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Lockheed
Missiles & Space Company
Huntsville Research & Engineering Center
4800 Bradford Drive, Huntsville, AL 35807

Lockheed
Missiles & Space Company, Inc
Huntsville Research & Engineering Center

Cummings Research Park 4800 Bradford Drive Huntsville, AL 35807

SSME STRUCTURAL DYNAMIC MODEL DEVELOPMENT

FINAL REPORT

December 1983

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Marshall Space Flight Center, AL 35812

by

M. J. Foley
D. M. Tilley
C. T. Welch

APPROVED C.7. W.

C. T. Welch, Manager (Acting)
Product Engineering & Dev. Section

F S. V. Bourgeois
Director

FOREWORD

This report summarizes the development of a dynamic mathematical model of the Space Shuttle Main Engine by application of the EAL macro-element procedures. This work was performed by personnel of the Dynamics & Loads Group, Product Engineering & Development Section of the Lockheed-Huntsville Research & Engineering Center for the National Aeronautics and Space Administration under Contract NAS8-34973. Technical activities were monitored by Larry A. Kiefling of the MSFC Systems Dynamics Laboratory, Systems Analysis Branch (ED22).

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INTRODUCTION

The objective of this work was to develop a mathematical model of the Space Shuttle Main Engine (SSME) as a complete assembly, with detailed emphasis on LOX and High Pressure Fuel Turbopumps.

Previous analyses had been either an elementary (i.e., beam) representation of the SSME as a whole, or a detailed high fidelity model of a component of the SSME, analyzed as an isolated structure under limited boundary conditions. With the advent of an operational computer program featuring macro-element capability (the EAL-SPAR Finite Element program) it became possible to incorporate the advantages of both complete engine dynamics, and high fidelity modeling where desired.

The following sections discuss how development of this model was achieved, some results from the model, and projected applications of the model.

2. THE MACRO-ELEMINT METHODS

The analysis tool selected for the development of the SSME dynamic model is the EAL-SPAR computer code. This code features a macro-element procedure which allows the efficient development and execution of very large and complex finite element models. For further details, see Ref. 1.

The salient features of the macro-element procedure are:

- Construct finite element models of components of the ultimate structure in an essentially independent manner. These models may be defined by natural boundaries; that is, mechanical joints, change of material, etc., or by consideration of size, with boundaries defined arbitrarily.
- 2. Use EAL-SPAR to tranform the structural properties of these models from the large but sparse matrices of the finite element model to smaller (but denser) matrices at a reduced set of boundary degrees of freedom. These "boundary" degrees of freedom are not required to be at a physical boundary of the model, but may be retained because they are of special interest. All degrees of freedom forming an interface with another model must be included in the boundary set.
- 3. These reduced matrices, which implicitly contain the structural definition of the original finite element models are the macro-element matrices.
- 4. Assemble the macro-element matrices in a manner analogous to that of finite element analyses.
- 5. Solve these matrices for the resulting reduced structure. In our case, this involves the eigenvalue and vector solution for normal modes.
- 6. If desired, all displacements of the original finite element models may be found by the inverse transformation of step 2 above.

Note that this procedure is sometimes called the "substructure," or "superelement" method on some other programs and in the literature of finite element analysis. These are essentially the same as the EAL-SPAR macro-element procedure.

3. SSME DYNAMIC MODEL DEVELOPMENT

Using the procedures outlined in Section 2, the SSME was divided into five main areas for development of macro-element models. These were:

- 1. Hot Gas Manifold
- 2. Main Combustion Chamber
- 3. High Pressure Fuel Pump
- 4. High Pressure Oxygen Pump, and
- Nozzle.

For the first four areas a single macro-element was processed.

Because of some program limitation and to be able also to use existing data as much as possible, the nozzle was processed as five macro-elements. These macro-elements were processed and assembled into the system model, and solved for normal modes.

The modeling of each major component and construction of the system model (with representative results) are discussed in the following sections. Appendix A discusses experience gained in applying EAL-SPAR. Appendix B lists the data for this model. Although presented as a continuous input stream, this model is far too complex for execution in a single computer run. Before trying to use this as an example, the reader should review with care the experience which Lockheed gained in using this model.

3.1 HOT GAS MANIFOLD

The hot gas manifold (HGM) proved to be the most difficult of the SSME components modeled in this task. The geometry of the interfaces between the LOX and fuel manifolds led to a fairly detailed element definition. This

model was of particular interest in the analysis, since all of the other major SSME components attach directly or indirectly to the HGM. Figures 1 and 2 show the HGM finite element model.

There are 1814 joints in the model with 1450 quadrilateral and 115 triangular plate elements. Boundary joints used were physical boundaries at the Gimbal, High Pressure Fuel Turbopump, High Pressure Oxygen Turbopump, and the Main Combustion Chamber. These joint descriptions are summarized in Table 1.

In addition to the plots of the complete manifold, specific critical areas of the HCM are shown separately in Figs. 3 through 7.

Joints	Description		
1-7	Injector Sphere/MCC Interface		
288	Gimbal Point		
229-235	Fuel Sphere/HPFTP Interface		
469-475	Oxidizer Sphere/HPOTP Interface		
988-992	Injector Sphere/MCC Interface		
1171-1175	Fuel Sphere/HPFTP Interface		
1367-1371	Oxidizer Sphere/HPOTP Interface		

Table 1 HGM BOUNDARY JOINTS

Total = 37 Boundary Joints

3.2 MAIN COMBUSTION CHAMBER

The SSME main combustion chamber (MCC) finite element model resembles a spool piece between the hot gas manifold and the nozzle. Figure 8 is a computer generated plot of this component. Note in this figure that the MCC is comprised of two concentric conic sections, the ends of which are flanged to bolt to the Hot Gas Manifold on one end and the Nozzle on the other. This component required 372 joints in the model with 360 quadrilateral and

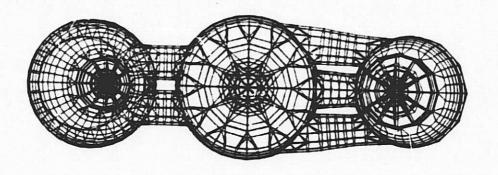


Fig. 1 - Hot Gas Manifold (Top View)

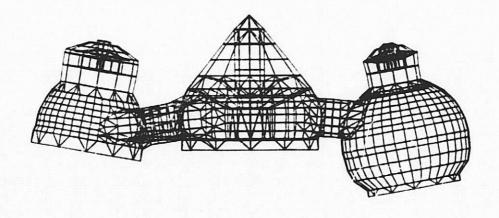


Fig. 2 - Hot Gas Manifold (Side View)

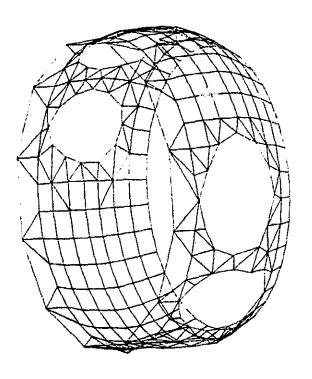


Fig. 3 HGM Injector Sphere

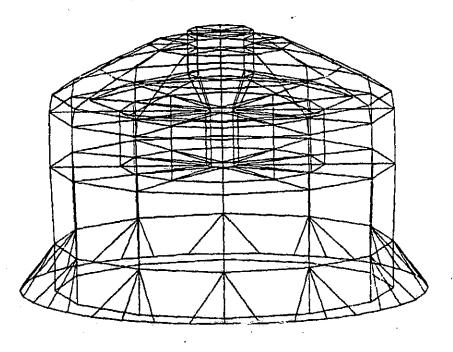


Fig. 4 - HGM Fuel Preburner

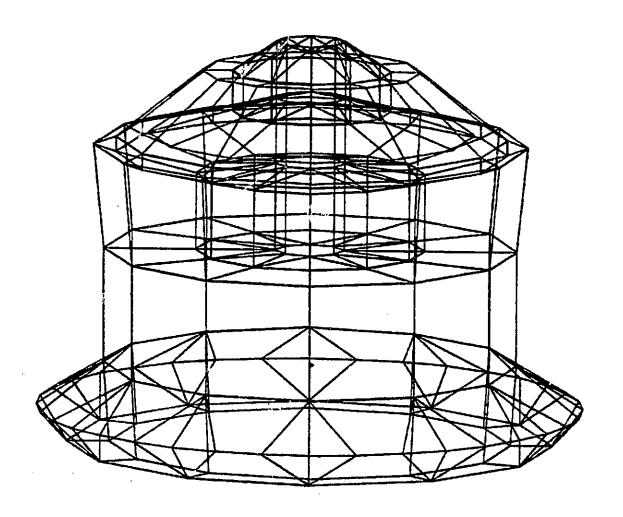


Fig. 5 - HGM Oxygen Preburner

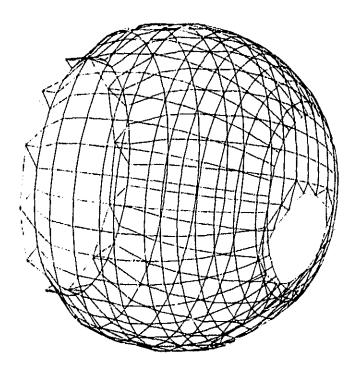


Fig. 6 - HGM Oxygen Sphere

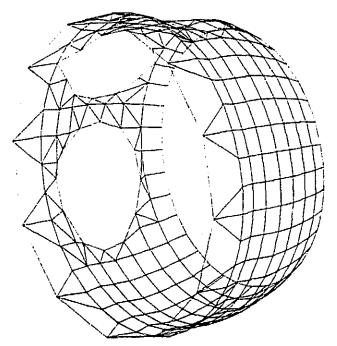


Fig. 7 - HGM Fuel Sphere

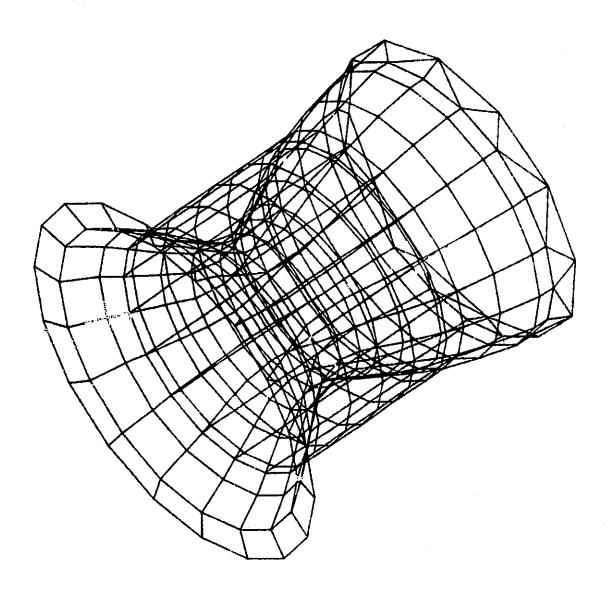


Fig. 8 - Main Combustion Chamber Model

30 triangular plate elements. In addition, 30 bar elements were used to account for the additional stiffness that the two flanges provide.

This macro-element in the SSME model was like the Hot Gas Manifold in that the boundary joints selected were indeed the physical boundaries. Twelve boundary nodes exist on the HGM side of the combustion chamber since those nodes are on a 30 deg spacing, while 18 boundary nodes are on the nozzle side of the MCC since those nodes are on a 20 deg spacing.

The thickness of the concentric shells varied along the axis of the main combustion chamber. For this reason, both the throat and the outer ring used the laminate formulation for the shell section properties in addition to the isotropic sections. Boundary joints are summarized in Table 2.

Table 2 MAIN COMBUSTION CHAMBER BOUNDARY JOINTS

Joints Description

343-354 Upper Interface Nodes to HGM 355-372 Lower Interface Nodes to NOZ5

Total = 30 Boundary Joints.

3.3 HIGH PRESSURE FUEL TURBOPUMP

With the exception of the Hot Gas Manifold, the High Pressure Fuel Turbopump (HPFTP) was the most detailed of the SSME components modeled for this analysis. The detail used in this math model required 1641 joints with 1824 quadrilateral and 315 triangular plate elements. In addition, six bar elements were placed along the axis of the model to form the shaft. Plots of the HPFTP are shown in Figs. 9 through 18.

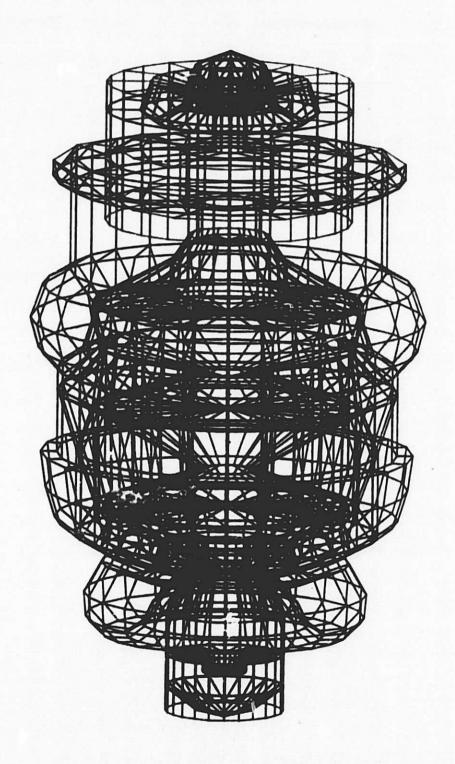


Fig. 9 - High Pressure Fuel Turbopump (Complete)

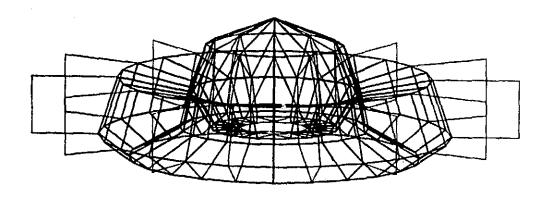


Fig. 10 - HPFTP Forward Bearing Housing

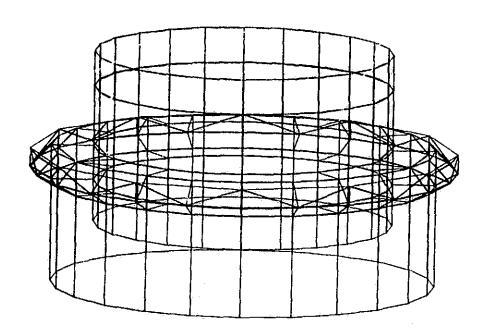


Fig. 11 - HPFTP Attach Flange

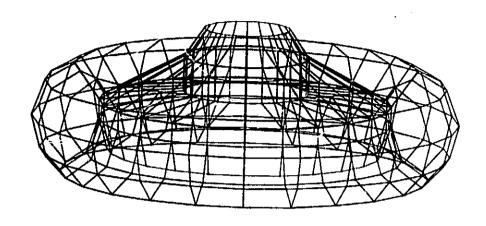


Fig. 12 - HPFTP Exit Volute

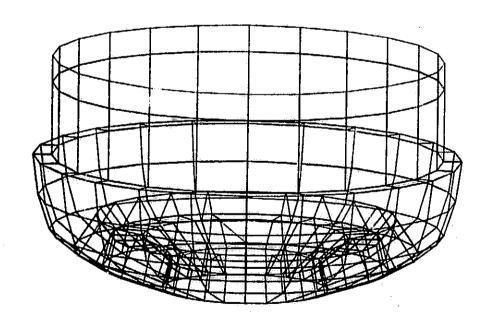


Fig. 13 - HPFTP Pump Housing

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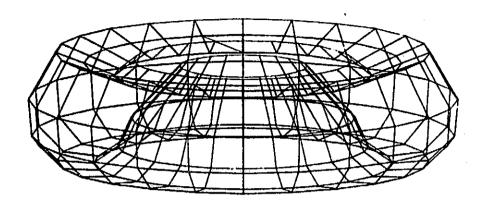


Fig. 14 - HPFTP Inlet Volute

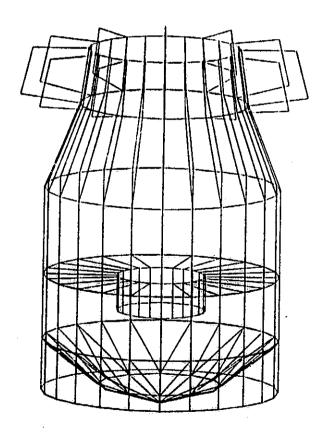


Fig. 15 - HPFTP Aft Bearing Housing

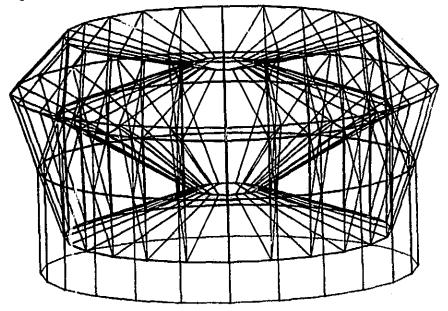


Fig. 16 - HPFTP Inner Stator



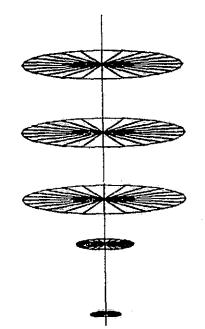


Fig. 17 - HPFTP Aft Shaft Assembly

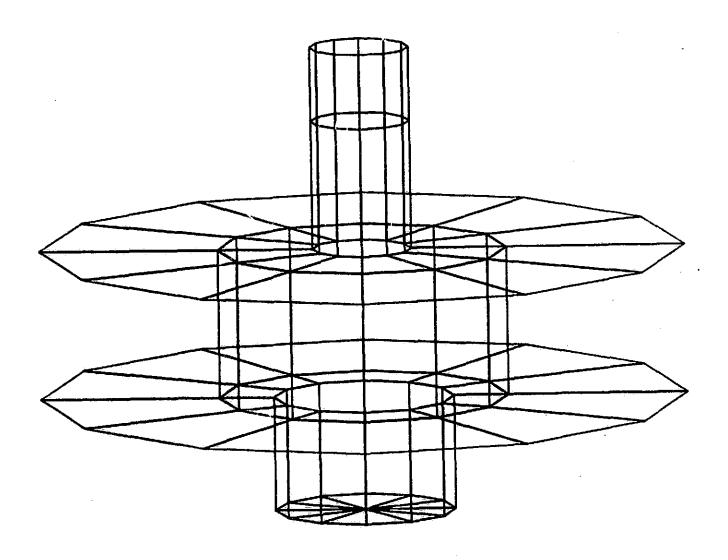


Fig. 18 - HPFTP Forward Shaft Assembly

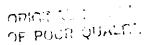
The mass and inertial properties of the HPFTP model were computed and checked against published data (Ref. 2). These calculations were crucial to the analysis, since the vibration frequencies and mode shapes are dependent on both the mass and stiffness distribution in the structure. Table 3 summarizes these calculations.

The boundary joints in the LOX Pump were comprised of both physical boundary points and interior points. There were two reasons for this choice: (1) there was a threshold of approximately 40 boundary joints for each component due to computer limitations and the number of physical boundary joints on the HGM attach flange was well below that value; and (2) although selection of these boundary joints is totally arbitrary for static analysis, a reasonable mass distribution must be chosen for dynamic analysis. For these reasons, additional points along the rotor and housing were chosen to be boundary joints where significant mass existed. Table 4 shows a list of these boundary points with brief descriptions of their locations.

3.4 HIGH PRESSURE OXIDIZER TURBOPUMP

The HPOTP model used in the present analysis task was a modification of an existing Lockheed model. The original model was a NASTRAN finite element model of the pump housing only. This model was comprised entirely of triangular plate element, and no internal components of the pump were present. This was insufficient for dynamic analysis of the pump, so internal components were added. These components included the rotor, bearings, flange on the HGM side of the LOX pump, the turbine blades and the end cap.

Conversion of the NASTRAN model to SPAR format was greatly aided by the use of a FORTRAN code obtained from Larry A. Kiefling (MSFC ED22) which was written specifically for that purpose. Several modifications had to be made to the conversion software before it would operate on our model. First,



y

Table 3 HPFTP WEIGHT AND BALANCE CALCULATIONS

```
# ANALYSIS OF MASS AND INERTIA PROPERTIES #
MASS MATRIX NAME - DEM
TOTAL MASS -
                        .779267+03
MASS CENTER LOCATION (X,Y,Z) -. 308653+02 -. 196430+02
                                                                                              -.196430+02
INERTIA MATRIXI
                                      5
       .77927+93 .00090 .00060 .00000 -.17684-03 .10830-03 .00000 .77927+03 .00000 .17684-03 .00000 .26453-03 .00000 .77927+03 .10830-03 .26453-03 .26453-03 .00000 .77927+03 .10830-03 .26453-03 .26453-03 .26453-03 .26453-03 .26453-03 .26453-03 .26453-03 .26453-03 .26453-03 .26453-03 .26453-03 .26453-03 .26453-03 .26458-03 .26468-03 .26468-03 .26468-03 .26468-03 .26468-03 .66889+05 .51864+03 .66889+05
         .77927+03
   STÓP
     E DATA SPACE 20000
T. .10000-19 -.10000-02
.40000-01 .10000-03
ERROR LEUELS 2 2 0 2 2 2 2
                                                       D/T* 839801 145714
.10908-04 .10000-04
.10008-03 .10000-03
                          t, VOL OR
AREA SUM
.235580+82
                                                STRUCTURAL
                                                                     NON-STRUCTURAL
      TYPE GROUP
                                                 HE IGHT
                                                                      WEIGHT
                                                .369144+92
     153
                1
                                                                     .000000
     E33
                                               -642635+01
                                                                     .000000
                           .316368+62
                          .438076+02
.386100+02
                                               .129232+62
                                                                     .000000
     Ē33
      E33
                 3
                          .107344+01
                                                .158332-01
                                                                     .000000
     Ē33
E33
                 5
                                               .198060-01
                                                                     .000000
     £33
£33
                 5
                          .326652+02
.301625+01
.349188+03
                                                .481811+00
                                                                     .000000
                                                                     .000000
                                                -444897-01
                                               50+918599.
                                                                     .000000
     £33
                 8
                                                .186311+01
                                                                     .000000
                           .720750+01
      E33
             ALL
                           .507937+03
                                                .846442+62
                                                                     .000000
      E43
E43
E43
E43
                                                                     .000000
                                               .326784+62
                           .189466+03
                           .706024+03
                                               .148794+03
                                                                     . 990000
                          .102142+<del>04</del>
.971182+03
                                               .105587+03
.162302+03
                                                                     . 000000
                                                                     .000000
      Ĕ43
                                                .166914+02
                                                                     .000000
                 5
                           .401086+03
      Ē43
                 67
                                                .294127+02
                                                                     . 000000
                           .173547+04
                                                                     .000000
                                                .108887+03
                           .686388+01
                                                .586211+00
                                                                     .000000
                 8
      E43
                                                .528487+02
                                                                     .000000
      E43
                           .256210+03
                                                                     . 000000
              ALL
                           .548567+64
                                                .657705+03
                                                .779262+03
                                                                     .000003
      TOTAL
      TOTAL Z-MODE:
TOTAL 3-MODE:
TOTAL 4-MODE:
                                    .2355000+02
                                     .5079374+63
                                     .5485673+04
      STOP E
                                   5.725
                                                                      181
```

Table 4 HPFTP BOUNDARY JOINTS

#(BN)		
350,361	\$	*BOUNDRY FLANGE NODES & HGM
1454	\$	AFT END NODE
1456	\$	AFT BEARING
1457	\$	INTERMEDIATE BEARING
1483	5	INTERMEDIATE ROTOR
1533	\$	ON ROTOR
1618,1629	S	FORWARD BEARING
158	\$	FORWARD CASE
164	\$	FORWARD CASE
170	5	FORWARD CASE
176	\$	FORWARD CASE
698	\$	INTERMEDIATE CASE
704	\$	INTERMEDIATE CASE
710	\$	INTERMEDIATE CASE
716	\$	INTERMEDIATE CASE

á

ENDHPFTP

several of the dimension statements had to be increased, but this change was trivial. There were several logic errors detected in the coordinate system transformation routines, and one in the constraint definition translator. Also, the code would only accommodate nine alternate reference frames, and this portion of the source code had to be modified. During this modification period, Larry A. Kiefling added solid element capability to convert NASTRAN brick elements to SPAR S81 type elements. The revised version of the Teledyne Brown NASTOSPAR code is now in use by Lockheed and NASA personnel.

The completed EAL model of the SSME High Pressure Oxygen Turbopump was fairly detailed. The three orthogonal views of the complete pump are shown in Figures 19 through 21. In this model, 1069 joints were used with 1373 triangular and 514 quadrilateral plate elements. In addition, 51 bar elements were required to give a total of 1938 finite elements.

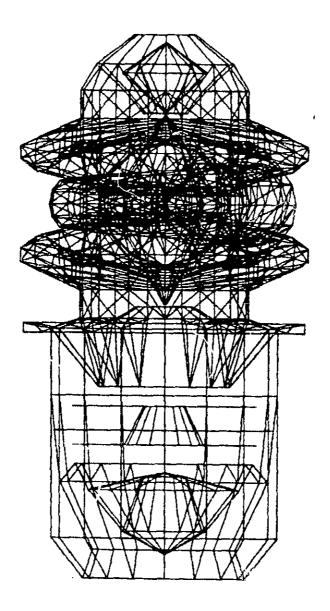


Fig. 19 - HPOTP (View 1)

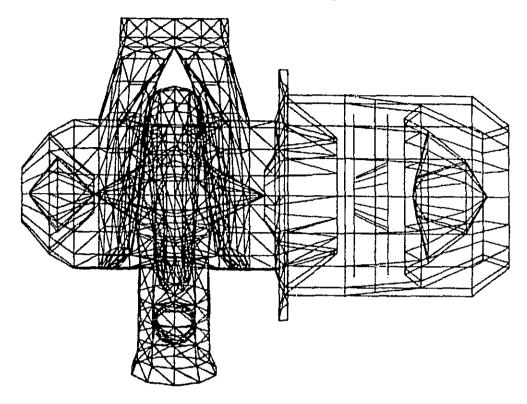


Fig. 20 - HPOTP (View 2)

1 :

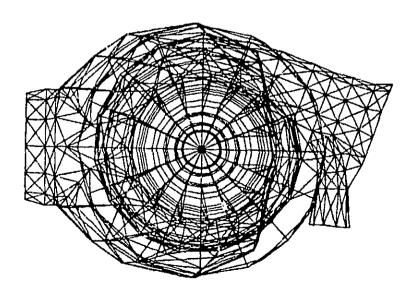


Fig. 21 - HPOTP (View 3)

The HPOTP model, like the other SSME components was intended for dynamic analysis, and thus the weight and balance information is crucial. For this pump, as well as all other components of the SSME math model, the weight and center of gravity was computed using EAL and checked against Ref. 2. These sample calculations are shown in Table 5.

The oxygen pump, like the fuel pump, had boundary joints that were interior to the macro-element. Table 6 lists these points with brief descriptions of their locations. The goal in selecting these points was to try to produce an even mass distribution through the pump, whereby areas with significant mass were placed in the boundary set. In addition, all of the physical boundary joints along the hot gas manifold are included.

3.5 NOZZLE

4

The finite element model of the SSME Nozzle was basically a modification of a SPAR model built by Larry A. Kiefling and presented at the 1981 AIAA Dynamics Conference (Ref. 3). The basic math model was first stripped of all piping and support brackets, since the modes of the feedlines were not of interest. Next, the nozzle model was subdivided into five (5) disjoint substructures such that each set of boundary joints along the interfaces were indeed physical boundaries. Figure 22 shows a plot of a typical Nozzle macro-element. Figure 23 shows a subassembly of the macroelement into the complete nozzle.

The geometry of the nozzle closely resembles a truncated conic section, and thus allowed the use of EAL data generators for most of the model. The stiffness and incrtial properties of the tube sheet were modeled by overlaying quadrilateral plate elements. The hatbands around the circumference of the nozzle stiffened up the structure considerably in the hoop direction, and were included in the model as bar elements. Table / shows a breakdown of the number of elements and joints for the complete nozzle assembly represented as five disjoint substructures. Boundary joints are summarized in Table 8.

Table 5 WEIGHT AND BALANCE CALCULATIONS FOR THE HPOTP MATH MODEL

ANALYSIS OF MASS AND INERTIA PROPERTIES

#WAIT-LAST IN	PUT IGNORED#		
	L. VOL OR	STRUCTURAL	NON-STRUCTURAL
TYPE GROUP	AREA SUM	WEIGHT	WEIGHT
E21 1	.580744+02	.178057+02	.000000
Ē21 Ē	.196500+02	.184401+02	.000000
E21 ALL	.777244+02	.362458+02	.000000
E43 1	.685034+02	.490634+01	.000000
Ē43 Ž	.184876+03	.477745+02	.000000
Ē43 Ž Ē43 3	.634794+03	.201819+03	.000000
E43 4	.301224+03	.35422(\2	.000000
Ē43 4 Ē43 5	.152506+03	.360692+02	.000000
E43 6	.783962+93	.671685+02	.000000
E43 ALL	.212586+04	.393158+03	.000000
E33 1	.119831+04	.113772+03	.000000
E33 1 E33 2 E33 3	.404879+01	.105580+01	.000000
£33 3	.172315+02	.674018+01	.000000
E33 4	.218059+02	.132067+01	.000000
E33 5	.199593+03	.224755+02	.000000
E33 ALL	.144099+04	.145364+03	.000000

Table 6 HPOTP BOUNDARY JOINTS

2498	#(BN)		
2499	511	\$	PUMP HOUSE I/F FLG QM END
2500	274	\$	PUMP HOUSE I/F FLG PREBURNER END
2501	318	\$	PUMP HOUSE I/F FLG PREBURNER END
2502	362	\$	PUMP HOUSE I/F FLG PREBURNER END
2503	404	\$	PUMP HOUSE I/F FLG PREBURNER END
2504	467	\$	PUMP HOUSE I/F FLG QM END
2505	555	\$	PUMP HOUSE I/F FLG QM END
2506	597	\$	PUMP HOUSE I/F FLG OM END
2507	730,742,4	\$	HOUSING FLANGE
2508	778,789,1	_ \$	ATTACH FLANGE
2509	854,866,4	\$	TURBINE EXTREME ENU
2510	918,930,4	\$	TURBINE HOUSING
2511	1033	\$	SHAFT TURBINE END
2512	1034	\$	SHAFT AT BEARING MID
2513	1068	\$	SHAFT AT BEARING PUMP END
2514			LNDHPOTP

aPRI,S HPFTP.ALL

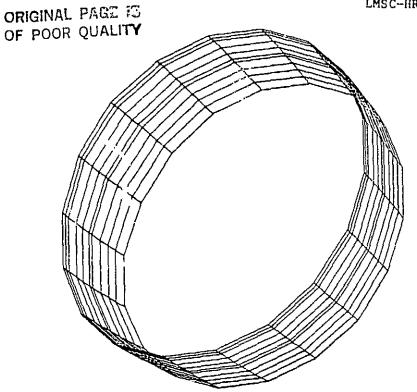


Fig. 22 - Typical Nozzle Macro-Element

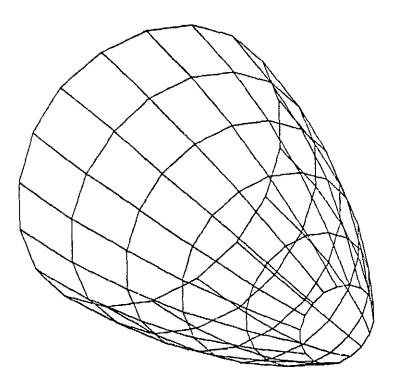


Fig. 23 - Assembly of Nozzle Macro-Elements

Table 7 NOZZLE ELEMENTS AND JOINTS

Macro Element	Number of Joints	Number of Quad Plate Elements	Number of Bar Elements	Concentrated Masses
Nozzle 1	198	234	36	0
Nozzle 2	162	144	36	0
Nozzle 3	162	288	36	0
Nozzle 4	162	288	36	0
Nozzle 5	126	180	36	19

Table 8 NOZZLE BOUNDARY JOINTS

Macro-Element	Boundary Joints		
NOZ1	1 through 18		
NOZ1	181 through 198	Top Row	
NOZ 2	1 through 18	Bottom Row	
NOZ2	145 through 162	Top Row	
NOZ3	1 through 18	Bottom Row	
NOZ3	145 through 162	Top Row	
NOZ4	1 through 18	Bottom Row	
NOZ4	145 through 162	Top Row	
NO25	1 through 18	Bottom Row	
NOZ 5	109 through 126	Top Row (MCC Interface)	

The assembly of the NOZ1 through NOZ5 macro-elements to form the complete nozzle is shown in Figs. 24 and 25. The figures are of the boundaries definition and do not show the great detail of the original macro-elements.

The Nozzle assembly was of particular interest for two reasons: First, the shell modes of the Nozzle constitute the lower end of the frequencies for the SSME. Second, test data were available for the nozzle assembly itself which allowed identification and verification of the modes predicted by the finite element model. Extensive back transformation was performed for the nozzle such that these low frequency modes could be studied. Figures 26 through 28 show first bending, first shell, and first torsion modes. Note that bending and shell modes occur in pairs, so that this includes the first five elastic modes.

3.6 SYSTEM MODEL, SSME

The SSME residual structure model was very simple. There were only 193 joints with no finite elements. This was, of course, the goal of the analysis task - to produce detailed models of critical components whose mass and stiffness properties are distributed to a much smaller number of joints for dynamic analysis. With this completed, an eigensolution may be performed for the residual structure and back transformation completed for each component of interest.

Table 9 shows the correlation between joint numbers in the residual structure and boundary joints in each of the macro-elemments. Figures 29 and 30 show reduced copies of computer generated plots of the entire SSME structural math model. Typical results of the eigensolution for the residual structure are presented in Appendix C.

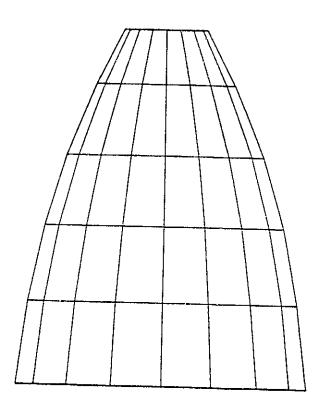


Fig. 24 - Nozzle Macro-Element Assembly (Side View)

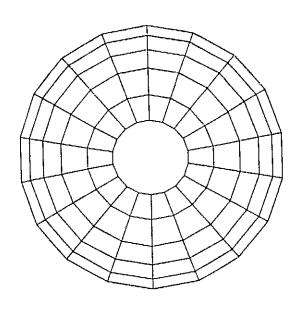


Fig. 25 - Nozzle Macro-Element Assembly (Plan View)

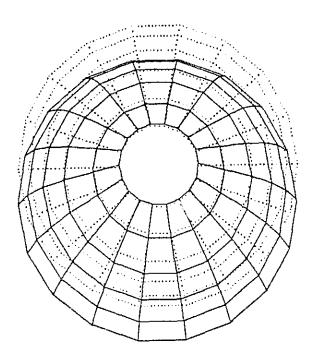


Fig. 26 - Nozzle (First Bending Mode)

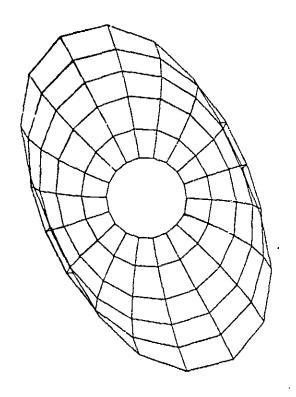


Fig. 27 - Nozzle (First Shell Mode)

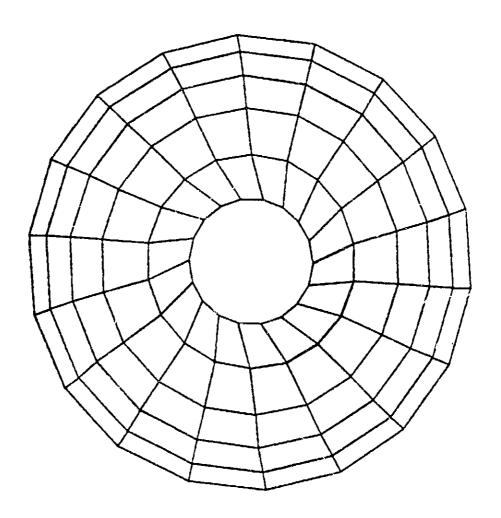


Fig. 28 - Nozzle (First Torsion Mode)

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Table 9 SYSTEM JGINT CORRELATION, SSME STRUCTURAL MATH MODEL

System Joint	HGM Joint	MCC Joint	HPFTP Joint	HPOTP Joint	Remarks
1 2 3 4 5 6 7 8 9 10 11	1 2 3 4 5 6 7 992 991 990 989 988	343 344 345 346 347 348 349 350 351 352 353 354			HGM to MCC Interface
13 14 15 16 17 18 19 20 21 22 23 24	229 230 231 232 233 234 235 1175 1174 1173 1172		350 351 352 353 354 355 356 357 358 359 360 361		HGM to HPFTP Interface
25 26 27 28 29 30 31 32 33 34 35 36	469 470 471 472 473 474 475 1371 1370 1369 1368 1367			781 782 783 784 785 786 787 788 789 778 779 780	HGM to HPFTP Interface
37	228				Gimbal

Table 9 (Continued)

System Joint	MCC Joint	NOZ5 Joint	NOZ4 Joint	Remarks
38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55	355 356 357 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372	109 11.0 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126		Nozzle to MCC Interface
56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161	Nozzle Segment Interface

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Table 9 (Continued)

System	NOZ4	NOZ3	NOZ2	
Joint	Joint	Joint	Joint	Remarks
74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161		Nozzle Segment Interface
92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161	Nozzle Segment Interface

3-31

Table 9 (Continued)

System Joint	NOZ2 Joint	NOZ1 Joint	Remarks
110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161	Nozzle Segment Interface
128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	Nozzle Aft Face (Continued)

Table 9 (Continued)

System Joint	HPFTP Joint	HPOTP Joint	Remarks			
146 147 148 149	158 164 170 176		HPFTP Forward Case			
150 151 152 153 154 155	698 704 710 716 1454 1456 1457		HPFTP Intermediate Case HPFTP Aft End, Aft Bearing, Intermediate Bearing, Intermediate Rotor, Rotor Edge			
157 158 159 160	1483 1533 1618 1619		HPFTP Forward Bearing Area			
161 162 163 164 165 166	1620 1621 1622 1623 1624 1625					
167 168 169 170	1626 1627 1628 1629					
171 172 173 174 175 176 177 178		511 274 318 362 404 467 555 597	HPOTP Pump Housing Flange, Aft HPOTP Pump Housing Flange, Fwd HPOTP Pump Housing Flange, Aft HPOTP Pump Housing Flange, Aft HPOTP Pump Housing Flange, Aft			
179 180 181 182		730 734 738 742	HPOTP Housing Flange			

Table 9 (Concluded)

System	HPFTP	HPOTP	Remarks
Joint	Joint	Joint	
183 184 185 186		8 54 8 58 8 6 2 8 6 6	HPOTP Turbine, Extreme End
187 188 189 190		918 922 926 930	HPOTP Turbine Housing
191		1033	HPOTP Shaft, Turbine End
192		1034	HPOTP Shaft, Mid Bearing
193		1068	HPOTP Shaft, Pump Bearing

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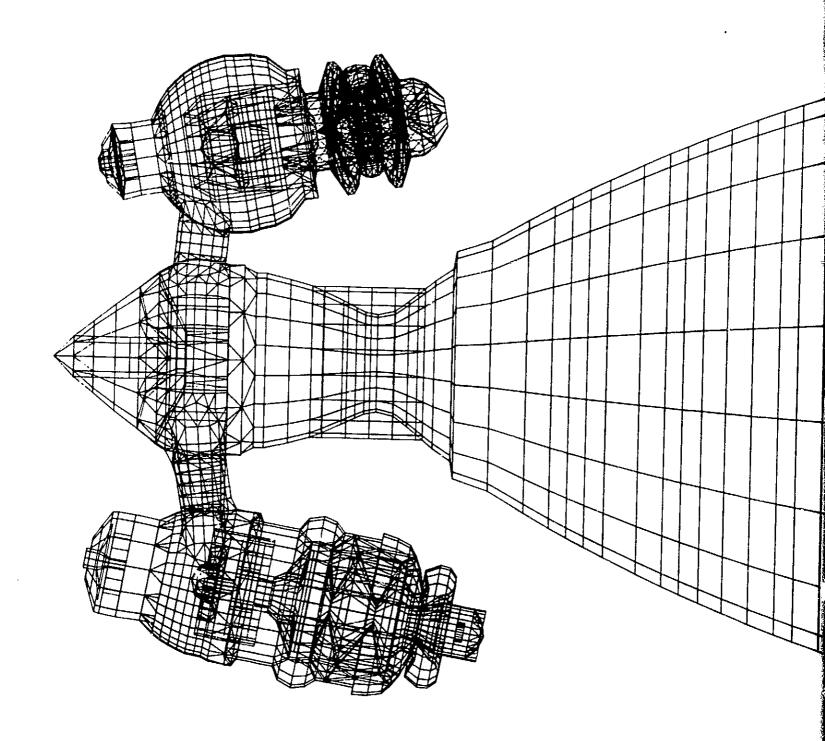


Fig. 3 SSME Structural Math Model (Side View)

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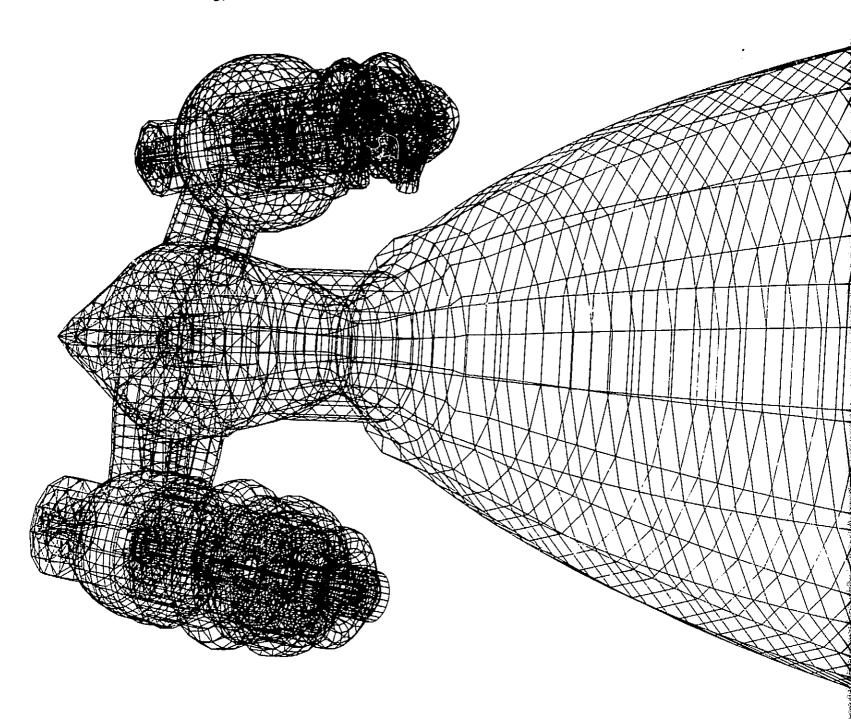


Fig. 30 SSME Structural Math Model (Perspective View)

4. CONCLUSIONS AND RECOMMENDATIONS

This work has produced a dynamic mathematical model of the Space Souttle Main Engine (SSME). The model has been checked so far as possible at this time.

Lockheed recommends that, as further experimental data become available, this model be maintained and modified to reflect this added knowledge of the SSME. Further, the existent macro-elements of this model may be used as components of future studies focusing on even greater detail in a selected component.

This model represents a significant step in dynamic modeling of the SSME, and is expected to make new and innovative analyses possible.

5. REFERENCES

- 1. Whetstone, W. D., "EISI-EAL Reference Manual," Engineering Information Systems Inc., San Jose, Calif., July 1983.
- Space Transportation Systems Technical Manual, RSS-8559-1-1-1, Rocketdyne Division, Rockwell International Corporation, April 1982.
- 3. Kiefling, Larry A., "Space Shuttle Main Engine Nozzle Steerhorn Dynamics," AIAA-81-0505-CP, April 1981.

Appendix A EAL-SPAR APPLICATIONS EXPERIENCE

The application of the EAL-macro-element procedure proved to be a most challenging experience. First it should be mentioned that although several members of the Lockheed-Huntsville Structures Group had many years of experience with SPAR, none had used EAL. Second, the engineers assigned to the present analysis task had never used SPAR or EAL before this effort, much less the macro-element procedures. For these reasons numerous mistakes were made along the way, but considerable experience was gained with the code and application to a large structure.

Basically, the driver routines for the macro-element assembly and reduction operations are collections of the older substructure procedures. This procedure collection was resident on an EAL library known internally to the code as EAL028. One of the first problems identified with the procedure library was the fact that once a parameter was set up front (for example, the central memory requirement) this value was held for all subsequent matrix operations. This proved to be a problem, since some modules such as T.N and DRSI needed large core while the processor E will not run with large core. This problem was overcome by including internal looping capability in the driver routines for substructure operations.

There are two major deficiencies that exist in the macro-element procedure that if corrected would make the code much more useful. First, there exists no internal restart logic for macro-elements. Consider the case encountered several times where a large weekend computer run was submitted for execution only to "error off" for lack of time upon, say 95 percent completion. In this case, an internal restart logic to check which matrix modules had been completed and execute only those still required for

a given component would have been helpful. Instead, it was necessary to manually re-execute certain matrix operations while storing and retrieving data sets out of perhaps as many as a half dozen different internal EAL libraries. The second major difficiency that was discovered and discussed with Dr. Jones at EISI is that no plotting capability exists for upstream macro-elements. At first this did not appear to be a serious deficiency, since each major substructure could not be plotted independently. The concern began during assembly of major components into the residual structure. There was concern that a component may be attached incorrectly, and since EAL simply places a mathematical "rigid link" between boundary and residual structure node pairs, no way existed of determining whether an error had been introduced during the dozens of coordinate system transformations.

No real "fix" was found for either of the two major deficiencies noted above. On small components where computer run time was not significant, lack of automated restart meant that the component was simply resubmitted for complete reanalysis. On Jarge substructures such as the Hot Gas Manifold and the pumps, resubmitting the entire component meant as much as a week or two-week wait for an extended period of dedicated computer use. For this reason, manual execution of some of the procedures was required on the large models.

For the problem of producing plots of complete assemblies of macro-elements, a small FORTRAN program was developed to run on the NASA-MSFC Univac 1180 that interfaced directly with the EAL processors AUS and DCU. The subprocessors in AUS were used to produce a table of joint locations by transforming each node back to the basic coordinate system of the gimbal. DCU was used to print this table which was read by the FORTRAN program and converted to joint locations for input. These calculations were identical to those in the macro-element coordinate system transformation routines. AUS/TABLE was used to dump element connectivity data that were

subsequently read by the FORTRAN program to produce element definition for the entire SSME. Several large plots of the complete engine model were produced. Reduced copies are included in this report.

The totals for the complete SSME EAL dynamics model are large. The number of joints is 5076, with 5282 quadralateral plate elements, 2833 triangular plate elements and 267 bar elements. Obviously, a "frontal assault" on a finite element model with 8382 elements and over 34,000 degrees of freedom would be pointless on anything except perhaps a modern supercomputer, and then the time required to extract eigenvalues would be great. This fact alone should prove the usefulness of the macro-element method when dealing with a large, complicated structure such as the SSME.

Appendix B
INPUT DATA LISTING FOR EAL-SPAR SSME DYNAMIC MODEL

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213	1 <u>97</u>	<u>~.</u> 115766+01	115966+01_	<u>. 87 0000 • 00 \$</u>	
214	198	164000+01	·521299-07	-870000+00%	
215	199_	700000 •01	0000000	407000+015	
216	200	•6D6218+01	.350000+01	407000+01\$	"
217	201	350000+01	•606218+01	407000+016	
218	202	.111253-06	•700000+01	407000+015	
219	203_	35000 <u>0</u> +01	•606218 <u>+01</u>		
220	204	606218+01	•350000•01	407000+01\$	
221	205	700000+01	-222506-06	407000+015	<u>.</u>
222	206	.315000+01	•000000	407000+015	
223		222739+01	.222739+01	407000+01\$	
224	208	-500638-07	•315000+01	407000+01\$	
225	20.9	<u>222739^01</u>	222 <u>739+01</u>	407000+015	
226	210	315000+01	.100128-06	407000+01\$	· · · · · · · · · · · · · · · · · · ·
227		000000	000000	407000+015	

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228	212	0000000	0000000	135500+02\$	
229	213	+234000+01	.000000	•112500+02s	
230	#14	-165463+01	.165463+D1		
231	215	-371902-07	.234000+D1	+112500+025	
232	216	165463-01_	.165463:DI	+112500+02\$	
233	217	234000+01	.743804-07	+112500 · 024	
239		234000±01_	0000000	71,5000+01\$	
235	219	-165463+01	.165463+01	-715000+015	
236	220 .	37,1902-07	.234000+01	.715000+015	
237	221	165463+01	.165463+01	.715000+01\$	
238	. 222	- 234000+01	.743804-07	715000+015	
239	223	•164000 •01	•000000	.195000+01\$	•
240	224_	115966.+01_	1.1.5.966.÷D.1_		
241	225	.260649-07	.164000+01	.195000+01\$	
242	226	115966 +D.L.	115965+01.	195000+015	
243	227	164000+01	.521299-07	195000+p15	
244 .	228_	000000	0000000	157750+021	
245	NREF=	3			
296	229_	88 5000.+01	0000000	3740pg+p15	
247	230	.766432+01	.442500+D1	374000+01\$	
248 _		442500+01_	766432+D1_		
249	232	.140655-06	.885000+01	374000+015	
250	233	. = 442500+01.	766432+DL	374000+015	
251	234	766432+01	•44250A+01	374000+015	
252	235_	88,500 <u>0 +</u> 01_	201311 <u>-06</u>	37.4000±01%	
253	236	.005000+01	•000000	174000+011	
254	237_	.871555+01	153679401	<u>174000+015</u>	
255	238	•831628 •D1	.302688+01	174000+015	
256	239	76 <u>64</u> 32 <u>+</u> 01_	442500+01	<u>174000+01\$</u>	
257	240	•677949+01	.568867+01	174000+01\$	
<u>758</u>	24.1_	56886 <u>7.</u> 01_	677949+01	<u>174000+015</u>	
259	242	•442500+01	.766432+01	174000+015	
260	243	302688+01_	831628+01		
261	244	-153679 • 01	.871555+01	174000+01\$	
262	245	.140655-06	885000+01	114000+015	
263	246	153679+01	.871555+01	174000.015	
		<u>302688+01</u>	831628±01_	<u> </u>	
265	248	442500+01	•766432+D1	174000+015	
266	249	568867+01	•677949+01_		
267	250	677949+01	.568867+01	174000+015	
268		766432+01.			
269	252	831628+01	-302688+01	174000+015	
270 271	253_ 254	<u></u> -871555 <u>+</u> 01_	153679 <u>+.01</u>	174000+015	
272	255	885000+01 859500+01	-281311-06	174000+01\$	
273	256			070000+00\$	***
274	257	807666+01	.149251 • D1	~.670000+003	
275	256	.744349+01	•429750+01	~.870000+005	
276	259			070000+005	
277	260		-658415+01	870000+D0\$	
271	261	•429750+01	.744349+01	~-870000+00\$	
279	262	•293966 •D1	.807666+01	870000+003	-
28 0	593	.149251 •01		870000+005	
281	264	+136603-06	.846442+01	870000+00%	
28,2		149251+01	.859500+01	878000+085	
283	266	293966+01	.846442 <u>+01</u>		
284	267	461883-01	.807666+01 .727811+01	870000+005	
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296	279 •429750+0		.000000 \$	
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306	289 .857000+0		.102500+015	
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321	304 -833000+01		205000+015	
322	305 .820345+01	144649+01	205000+015	
323	306 .782764+01		•205000•01\$	
324	307 .721399 • 01		•205000+01 \$	
325	308638115+01		-205000+015	
326	309 .535442+01		.205000.015	· · · · · · · · · · · · · · · · · · ·
327	310 -416500+01		.205000.01\$	
328	311 .284903+01		- 2p5000+01\$	
329	312144649+01		.205000+015	
330	313 .132391-06		205000+01\$	****
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335	318786326+01	1 .221767+01	-256250+01\$	
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338	321 .752694 •01	.273958+01	.307500+01\$	
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346	32 9	139092*01_	788831 * 01_	307500+01\$	
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348	331_	<u>349952+01</u>	717507+01_	314100:015	
349	332	479336 +01	•602608+01	.386800+015	
350	333, .	+.601900 <u>+01</u>	•487409+01_		
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353	335	752694+01	+273958+01_	307500+015	
354	336 337	774192+01	-108906+01	.355000+01\$	
355		760000 <u>+01_</u>		#1D0000±D1\$_	
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358	351	582194.901_	488519.401	•410000.015	
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384	36.7	241124+01	•694289+01	•508000+01 \$	
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393	376	.505759+01	•292000+01	•508000+01 \$	
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515	497	873820+01	.318045+01	47660D+01\$	
516	498	.805317+01	•464950+D1	476600+01\$	
517	499	•712345,•01	597728+01		
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536	518	.761218+01	•636738+01	290300+015	·
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618	600169559+01	.961616+01_	300000+015	
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626	608 976450+01	-310379-06	-300000+B1\$	

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628	610	•926250+D1	·126880 • O1	+410000+01\$	
629	611	•951806+D1	•217993•D1_	+300000+015 _	الوصيد بدواد الوالجاجد والمحاجم المحاجم
630	612	•749684 •D1	.589943+01	.362000+01\$	
631	613 _		720082+01_	400000+01\$	
632	614	.470000+01	+814064+01	•400000+015	
633	61.5	-321499+01	883311 <u>+01</u> _	400000+01\$	
634	616	•163Z29+D1	•925719+01	.400000+01\$	
635	617	149397-06	•940000+01		
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640	622	720082+01	•604220+01	•400000+01\$	
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647	629_	· · · · · · · · · · · · · · · ·			
648	630	.571438+01	+681014+01	•503000+01 \$	
649	631	•44,4500+01	769897+01.		
65 D	632	.304056+01	.835387+01	•503000+015	
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	64.1	835387+01	304056±01_	503000+01\$	
660	642	875494+01	154373+01	•5D3DDD+01\$	
			282582-06	\$03000+01\$	The second section is a second
662	644	.822200+01	•000000	•6000 ₀₀ •01\$	
663	645	<u>•776876•01</u>	125826+01_	<u>643300+01\$</u>	
664	646	.581755+01	+591998+01	.58860D+01\$	
665	647_	-528500+01	629842+01		The second of the control of the second of t
656	648	-411100 - 01	+712046+01	+600000+015	
667	649	281209+01	772615+01_	+6000000+01\$ _	
668	650	•142774 •D1	-809709+01	•600000+01\$	
669	651	,130 <u>674</u> -06	822200 • D1	600000 <u>+</u> 81\$	
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680	661	•742500 •01	•000000	-700000+015	
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(4 7	664	-581114+01	-360306+01	+750000+01 \$	
685	563	.555240+01	·492965·D1	.700000+01\$	

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68 <u>4</u>	566	<u>477270.01</u>	5.68.788 <u>+D1</u>	47.0.0000+015_	
	667	.371250+01	.643024+01	-700000+01\$	
. 686 687	669 669	.253950+01 .128934+01	. •697722+01		
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		128934+01	•731220+01	.700000+01\$	
69.0	<u>67.2</u> 67.3	<u>253950:01</u> 371250:01	.697722 <u>*01</u> .643024+01	700000 <u>+01</u> \$	
692	674	=•47.7270±01		.700000+01\$	
693	675	568788+01	568788*01 _477270+01	.700000+015	
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696	67.8	731220.+01		<u>-</u>	
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700	682	587308+01		-800000+01 5	
701	683	541266+D1	•213763+01 •312500+ ₀₁	.8000000+01\$	
702	684	47.8778 • 01	.401742+01	8000000.01\$	
703	685	.401742+01	.478778+01	.8000000+01\$	
705	686	.312500+01	541266+DL_	8000000+015	
705	687	.213763+U1	•587308+01		
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713	695	541266+01	.312500+01	.800000+015	
714	696	587308+01	.213763401		
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718	700	546568.01_	963747+00_	.850000+01\$	
719	701	+521529+01	·189821+01	.850000+015	
720	702	480644+01	-277500+01	.850000+01\$	
721	703	425155+01	.356747.01	.850000+01	
722	704	.356747+01	-425155+01	.850000+01%	
723	705	-277500+01	-480644+D1	.850000+01\$	
724.	706	18,9821,+01	+521529+01_	.850000+01\$	
725	70 7	.963747+00	+546568+01	.850000+01\$	
126	7.08	882076-07_	5,55000±01	850000.+01%	
727	709	963747+00	.546568+01	.850000+01s	
,728,	71,0	189821.+q1_		8500003+01\$	
729	711	277500+01	.48D644+D1	.850000+01\$	
730	712	356747+01_	425155+01	8500000+01\$	
731	713	425155+01	•356747÷Q1	-850000+01%	
732	714	<u>48 0644+01</u>	277500+01_	850000+01\$	
733	715	521529+01	.189821+01	.850000+015	
734	716	546568+01	.963748+00	.850000+015	
735	717	5550pg • p1	.176415-06	.850000+D15	•
	718	.000000	•000000.	·156000+02\$	
737	719	•700000+00	.000000	·158500+025	
738	720	494975+00	•494975+00	158500+025	
739	721	.111253-07	•7000000•00	·158500+02\$	
740	722_	494975+00	•494975+00	158500+025	
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741	723 700000 +00		158500+02\$	
742	724 .160000+01	•000000	152500+021	
743	725138564+01	•800000+00	.152500+025	
744	726 .800000+00	·138564+01	152500+021	
745	72725 292-07_	160000+01	152500+025	
746	728806000+00	·138564+U1	·152500+02\$	
<u>747</u>	729 -,138564.01		15,2500 <u>+</u> 025	
748	730160000+01	•5p8584-07	.152500 · 02\$	
749	731220000±01.		152500+02\$	
750	732 •190526+01	•110000•01	.152500 *02\$	
751 752	733 -110000+01	190526+01	152500+025	
753	734 -349652-07	•220000•01	·152500+02%	
77.	735 110000 +01	•1 <u>90526•01</u> _	152500+02\$	
755	736190526+01	-110000+01	.152500+02\$	
756	737 220000 +01 738 +396000 +01	•699303-07.		
757		•000000	139000+025	
758		198000.01	139000+D21	
7.59	740 •198000 •01 741 •629373-07	-342946+01	139000+025	
760	742198000+01	396000 <u>001</u>		
761	7433429.46+01_	-342946+01	139000+029	
762	744396000+01	•198000+01 •125875+06	139000+025	- A water make a sure a real age.
763	745438700+01		.139000+02\$	
764	746 .379925+01	•219350•01	137550+02\$.137550+02\$	
7.6.5	747 .219350+01	379925±01	137550+025	
766	748 .697237-07	•4387UD+01	*13755D*D24	
767	749219350.01	379925+01_	13755 <u>0</u> +p24	
768	750379925+01	·219350+01	137550+021	
769	751 438700 +01	139447-06_	-137550+02\$	
77 ₀	752 .700000+00	.000000	147000+024	
771	753 <u>.494975</u> 00	•494975+00	.147000+025	
772	754 .111253-07	•700000+00	-147000+025	
773	755494975.00_	.494975+00	.147000+025	
774	756 -,700000+00	-222506-07	·147000+02\$	
775		000000	144500+025	
776	758 •138564 •01	.800000+00	.144500+02\$	The state of the s
777	75 <u>98µ0000•</u> 00_	<u> ∍.1 38564+01</u>	144500+025	
778	760 •254292-07	-160000+01	·144500+02\$	
- 779 780	761800000+00	. •138564 <u>•</u> 01	144500+02\$	
781	762 138564+01	•800000•00	•144500+02\$	
782	763 160000+01	•508584-07	144500+02\$	
783	764 •330000+01	•000000	.140000+02\$	
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786	767524477-07_ 768165000+01	330000+01_	140000+02\$	
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788	769285788+01 770330000+01	.165000+01	.140000+025	
789	77.1700000+00	•104895-06	+140000+02\$	
790	772 +494975+00		134200+025	
791	773 -111253-07		•134200+02 \$	
792	774494975+00	•700000•00 •494975+00	-134200+02\$	
793	775 - 700000+00		•134200+02 \$	•
794	776 .230000+01	. •222506-07 •000000	+134200+02\$ +132000+02\$	
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796	778 +115000+01	.199186+D1		
797	779 365545-07	.230000+01	+132000+02\$	
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798	***************		172000.004	
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801	783 .396000	· · · · · · · · · · · · · · · · · · ·	.132000+025 .136000+025	• •
802	784342946		136000+025	
803	785 .198000+		.136000+025	$m_{ij} = \max_{i \in \mathcal{A}_{ij}} \max$
8 <u>04</u>	786629373		1360000*021	
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806	788342946			•
807	789 - 396000		136000+025	· · · · · · · · · · · · · · · · · · ·
808	790,700000 :		116550+025	
809	791 .494975		.116550+025	
8.10	792111253=		116550+025_	
811	793494975		.116550+025	
812	794700000		116550+025	
813	795 .230000		.116550+025	
814			116550 •025	
815	797 .115000		.116550.025	
816	7.98 36.559.5-		116550+028	
817	799115000		.116550+025	
818			116550+02\$	
819	8012300004		•11655D•02\$	
820	802418000		116550+025	
821	803 .361999		.116550+D2\$	
822	804 209000		116550+025	
823	805 .664338-		.116550+025	
824	806 209000		.116550+025	
825	807361999		.116550+02\$	
826	808418000	01 132868-06	116550+028	
827	809 407000		.777000+015	
828	810352472	01 -203500+01	77,7000+015	
8 29	811 •203500	01 .352472+01	.777000+015	
830	812646855	-0740700 <u>0</u> +01		
831	813203500	•01 •352472•01	.777000+01\$	
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853 854	834 .304625		+49625D+D1\$	
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655	836	.144250.01	249848 • 01	404750A014	
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859		304625+01	.968297-D7	496250+011	
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863	844	.440243:07	•277000+01.	627500+01\$	
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. 865 .	· ·	239889 •01	+138500+01	627500+01\$	
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867	848	.281375 +01	000000	.758750+011	•
868	84.9	-229930+01	+132750+01	.758750 • 015	
869	850	132750+01		758750+01\$	
870	851	421966-07	-265500+01	-758750+D11	
871		132750+01	229930+01	750750+01\$	
872		-,229930+01	132750+01	.758750+01\$	The Control of the same and the
873	·	201375 01	894393-07	.758750 011	
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877.	858	403689-07		890000+01\$	
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880	NREF= 7				
881	-	143250 *D1.	248116+01		
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. 883		-143250+01	•248116+DL		
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886	866	.143250+01		•955000+01 \$	
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888		143250+01		.955000+015	
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891	871	302250*01		•955000+D16	
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893	873	.143250+01	•143250+0I	.117500+025	
894	874	455342-07	248116+01	117500+02\$	
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896		248116 •01	•143250•01	.117500+025	
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901	881	136603-06	286500+01	.117500+02\$	
902	882	_ • 14 3250 +01_		117500+025	
903		-248116+01	143250+01	.117500+02\$	
904	883	_•28 <u>9940</u> •01	000000	130625+025	
	884	+239131+01	•138062+U1	.130625+025	
905	885	-138063+01	-239111+01	.130625+025	
906 907	886	438852-07	.276125+01	.130625+021	
90 7	887	-130062 +01	-239131+01	-130625+024	
908		239131+01	.138063+01	.130625+02\$	
909	889	- 2 <u>89940</u> +01	92161807		
910	890	239131+01	138062+01	-130625+025	
911		138063+01	239131+01	-130625+02\$	

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912	89Z	<u>131656-06</u>	- 37(125.6)	170475.074	
913	893	•.1.3.4550 <u>_</u> 06_	+276125 <u>*</u> 01 239131+01	130625+02\$ 130625+02\$	
914	894	•239131+01	138063+01	.130625+025	
915	895	•277625 •01	.000000	.143750+D24	•••
916	896	230146:01	+132875+01_	.143750+021	
917	897	.132875+01	.230146+01	143750+024	
918	898		265 <u>7</u> 50.01_	193750 021	
919	899	132875+01	-230146+01	143750+028	
920	900	230146.01		143750+021	
721	901	277625 01	882473-07	143750+024	
922	902	230146+01	132875+01	143750 • 021	
923	903	132875+01	230146+01	.143750+024	
924	904	<u>-126709-06</u>	265750+01	14,3750+024	
925	905	132875+01	230146+01	143750+024	
926		_,230146+01_	132875+D1	143750+025	
927	907	·265310·01	.000000	.156875+024	· · · · · · · · · · · · · · · · · · ·
928	~	_	•127687•01	156875*025	
929	909	27688+01	.221161+01	.156875+025	the contract of the contract o
9.30	910_	405874-07	255375.01	156875+02	
931	911	127687+01	.221161+01	.156875+021	
932	912	221161+01	127688+01	156875+021	
933	913	265310+01	.843328-07	-156875+024	
934	914	221161 01	127687+01_	156875 021	
935	915	12768B+D1	221161+01	.156875+02\$	
936	916_	121762-06	-,255375+n1	1568.75 • 025	
937	917	.127687 •01	221161+01	.156875+025	
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939	919	.253000+01	•000000	.170000+02\$	
940	920	-212176+01	-122500+01	170000+02\$	
941	921	•12Z500+U1	.212176+01	.170000 • 025	
942	922	.389385-07	245000+01	-170000+025	
943	923	122500+01	.212176+01	.1700ng • 02\$	
944	924	212176+01	-122500+01	-170000+02\$	
945	925	253000+01	.804199-07	.170000+02\$	
946	926	212176+01	122500+01	.170000+025	
947	927	122500+01	212176+01	.170000+025	
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952	932	212176+01	.122500+01	-190000+02\$	
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956	936	212176+01	-122500+01	.190000+02\$	
957	937	253000 •01	-804199-07	-190000+025	
958	938	.122500+01	.212176+01	.210000+02\$	
959	939	.389385-07	·24500D+01	-210000+025	
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961	NREF=	9			
962	941	~28925U+D1	•000000	-450000+01s	
963	942	·244912+D1	.141400+01	450000+015	
964	943	-135250+01		.450000+015	•
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1029	1007943751-01544875+01401700+015	
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1032	1009107319+02109233+01401700+01\$ 	
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1034	1012955547.401562860+01330000+015	
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1037	1015 -385799+01105997+02267800+01\$	
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1039	1017 -179276-06112800+02267800+016	
1040.	- 1018 195875+01 111086+02 2678DD+015	
1041	1019385799+01105997+02267800+01\$	
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1044	1021725064+01864098+01267800+01\$ 1022864098+01725064+01267800+01\$	
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1046	1023100855+02498455+01277700+018 1024104480+07359753+01347000+018	
1047	1025109946'02218696+01286000+01\$	
1048	102610921'/+02257153+01226000+01\$	
1049	1027 .106807+02 ~.394341+01 ~.920000+00\$	***************************************
1050	1028 -55791,,+01986113+01190000+014	
1051	1029 -389219+01106937+02133900+01\$	
1052	1030 -197612+01112071+02133900+015	
1053	1031 .180865-06113800+02133900+01\$	
1054	1032197612+01112071+02133900+01\$	
1055	1033389219+01106937+02133900+01\$	
1057	1034569000+01985537+01133900+015 1035731492+01871759+01133900+015	
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1061	1039 +110309+02295571+01720000+00\$	
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1434			.761218+01	290300+01		
1435			.860569+01	290300+015		
1436	1412	339865+01 -	.933773+01	290300+01\$		
1437			.978603:01	• 29 0300 ±01 \$_		
1438			.993700+01	290300+011		
1439			•978603+U1	290300+01\$		_
1440			•933773+01	290300+01\$		
1441 1442			**860569*U1. **761218*O1	290300+011		
1443		-	.638738401_	-+290300+01\$ _ 290300+01\$		
1444			•496850+D1	290300+01\$		
1445			+339865+D1	290300+01\$		
1446			.172554+01	290300+011		
			·175506 *01	104000+015		
1448		•	·345680+01	104000+015		
1449 1450			.5 05 35.0±01	104000±01\$.		
1451			-649665+01	104000+01\$		
1452			•7.74241•01 <u> </u>	104000+01\$ 104000+01\$		
1453			.949747+G1	104000+015		
1454	–		•995345 • D1	104000+015		••
1455			.10107.0±02	104000:015		
1456			+995345+01	104000+01\$		
1457			•949 <u>747±01</u>	104000+015		_
1459			·875292+01	104000+01\$		
1460			774241+01_ .649665+01	104000+015, 104000+015		
1461			.505350+D1	104000±01\$		
1462			345680+01	104ppp+01\$		• -
1463	1439 -		-175506 ± 01_	104000+013		
1464			-178337+01	•000000 5		-
1465			.351255+01	000000 \$		
1466 1467			•513500•01	•000000 \$	•	
1468			_0660143 <u>+</u> 01_ -786728+01	0000000 <u></u> \$		
1469			-8894D8+D1	•000000 \$		
1470			•965064 • D1	000000		
1471			-101140+02	•000000 \$		
1472	1448 .		.102700+02	• 000000 \$		
1973			·101140+02.	000000 \$		
1474			-965064+01	•000000 s		
1475			-8894D8+D1	.0000000		
1477			*78672B+01	.0000000 \$		
1478			•680143+01 •513500+01			
1479			•351255 <u>+</u> 01_			
1480	1456	101140+02 -	-178337+D1	.000000	·	~
1481	1457		.173943+01	.200000+01%		
		- •	- - ·			

ORIGINAL FACE TO OF POOR QUALITY

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1482	1458941290±0	1342602.01		
1483	1459 .867498+0		·200000+015	
1484	1460 .767347.0			
1485	1461 .643880+0		.200000+015	
1486	_ 1462 .500850+0		200000*01\$	
1487	1463 .342602+0		.200000+015	
1488	1464173993+0			
1489	1465 .159203-0		200000+015	
. 1490	1466 173943.*0		200000+015	
1491	1467342602+0		.200000+01\$	
1492	1468 500850+0		•200000+015	
1493	1469643880+0		• 200000+01 s	
1494	1470 - 767347 • 0		200000+015	
1495	1471 - 867498+0			·
1496	1472941290.+0	31342602+01	•200000 •01\$	
1497	1473986482+0		.200000+015	
1498				
1499	147,4		•30000n+015.	The second secon
	1475 •926214+0		.226000+015	
1500	1476 84.697,0.+0			
1501	1477 •748004+0		•300000•01\$	
1502	1478627650+0		300000+01\$	
1503	1479 -488225+0		.300000+01\$	
1504		01917563+01	300000+015	
1505	1481 -169559+0	-	-300000+015	
1506	1482155190=0		3000000±015_	
<u>,507</u>	1483169559+0		-300000+015	
1508	1484 333966.+0			
1509	1485 - 488225+0		.300000+01\$	
1510	1486627650+0		300000+015	
1511	1487748004+0		•300000+01 \$	
1512	1908895630±0			
1513	1489917563+0		.300000+01\$	
1514	1490 961616 •		3000000+01\$	
1515	1491 +926250+0	-	•410 ₀₀₀ +01\$	
1516	1492951806+0		300000+615	
1517	1493 •749684+1		.362000+01\$	
1518	1494 6042204		400000+01\$	
1519	1495 -470000+		.400000+01\$	
1520	1496 321499+0		4000000+01\$	
1521	1497 •163229+	-	-400000+01 s	
1522	1498149397-0		400000+01\$	±
1523	1499163229+	· · · · · · · · · · · · · · · · · · ·	•400000+01\$	
1,524	1500 <u></u> 32 <u>1499+</u>		<u>+4</u> 000000101\$_	
1525	1501470000+		.400000+01\$	
1526	1502604220+0		450003+01\$	
1527	1503720082+0	01 -,604220+01	.400000+01s	
1528	1504814064+	01470000+01	. +400000+01%	
1529	1505 +.883311+	01321499+01	-400000+01 \$	
1530	1506925719+	01163229±01		
1531	1507 +865074+	01924497+00	<u> </u>	
1532	1508 633236+	D1644386+D1	.474000+015	
1533	1509 -571438+	01681014+01	.503000+015	
1534	1510444500+	01=769897+01	.503000+015	
1535	1511 +304056+	01835387+GI	.503000+01%	
1536	1512 • 154373 •	0187549 <u>4+</u> 01		
1537	1513 .141291-		.503000+015	THE THE PERSON OF THE PERSON O
1538		01875494+01		

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1539		5,387 <u>+01</u> 503000+019	
1540		9897+01	
1541		1014+01 +503000+019	
1542		1438+01 .503000+019	
1543		500+01+503000+011	
1544		1056+01 .503000+019	
1545		373+01 503000+019	
1546		.6433 ₀₀ +01	
1547		998+01588600+019	
		9842+01 .600000+U19	
1549 1550	1525411100:01 =.712		
1551		\$615+n, •600000+011	
1552		7709 411 600000 4011) <u></u>
1553		2200+01 .600000+019	
1554		7709+01 +600000+01	
1555		615.01 .600000+011	
1556		2046+01+600000+019	
1557		842+01 .600000+011	
1558		5500+01	
1559		100+01 .600000+011	
1560		209+0160000+011 2774+01 +600000+01	
1561			
1562			
1563		3552+01 +730000+019 306 <u>+01 +750000+01</u> 9	
1564		2965+01 .700000+011	
1565		3788 <u>+01</u> .700000+011	
1566		700000+011	
1567	1543253950±01697		
1568		220+01 .700000+01	
1,569		500+01 .700000+011	
1570	1546128934+01731	220+01 .700000+019	
1571	1597=-253950+01 =-697	722401 • 7.00000 • 015	
1572	1548371250+01643	024+01 .700000+019	
1573	1549477270+01566	768+01700000+019	
1574	1550568788+01477	27: +01 .700000+019	
1575		.250±017.00000±01\$	i
1576	1552697722+01253	950+01 .700000+011	i
1577		939+01700000+013	
1578	1554 -615505+01108	530+01 .800000+015	
1579		763,+01,+800000+019	No aliente de la composition della composition d
1580		500+01 .800000+015	
1581		<u> 747+01</u>	·
1582 1583	1558 -401742+01478	778+01 .800000+015	
1584	1559312500+01,541 1560213763+01587	266+01 800000+011	and the same of th
1585	****	308+01 .800000+014	
1586		505+01 800000+01\$	
1587	156310853n+n1615	000401 .800000+01	
1588		505.01	
1589		308+01 .800000+015	
1590		266401 800000+019	
1591		778+01 .800000+015	
1592		742+01600000+015	
		500+01 .800000+019 763+01 .800000+019	
1593		CERTAILE MINIOPORATIA	
1593 1594		763+01 800000+01	
1593 1594 1595		530+01 .800000.015	-

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1596	1572521529.01	189821 <u>+D1</u>	850000 •01\$	The same same second se
1597	1573 .480644.01	277530+01		
1598	_ 1574425155+01	356747+01	850000+01\$	
1599	1575 .356747+01	425155+01	.850000 • 01 E	
1600	1576 277500+01	480644+01_	850000+01\$	
1601	1577 .189821+01	521529+01	.850000+01s	
1602	157896.3797.+00_	546568.+01	850000±015_	
1603	1579 .882076-07	555000+01	.850000+015	
1604	1580 _ ~.963747+00_		850000 1015	
1605	1581189821+01	521529+01	.850000+01s	
1606	1502 - .277500+01_	480644+01_	.850000+011	
1607	1583356747+01	~.425155+D1	.850000+01s	
1608	1584925155_01_	3567 <u>97.±01.</u> _	. 850000+015.	
1609	1585480644.01	277500+01	.850000+015	
1610	1586521529+01.	189821+01_	850000 • 025	
1611	1587546568+01	963748+00	.85000D+D1\$	
1612	1588494975+00.	494975+00	15850D+D?\$	
1613	1589 .111253-07	700000+00	·1585pp+02\$	
4614	159049,49,75+00_	=.4.94.97.5 ±.00	158500+D2\$	
1615	1591 +138564+01	8 00000+00	-152500+02\$	
1616	1592800000+00	138564+01	152500+02\$	
1617	1593 .254292-07	160000+01	·152500+02\$	
1618	<u> </u>	138564+D1	152500+02 \$	
1619	1595 -+138564+[,1	~•80000 0 •00	•1525 <u>0</u> 0•02¶	
1620	15.9619.05.26±01_	1.10000+.0,1	a.1525.00±02\$_	
1621	1597 -110000+01	190526+01	•152500•02 \$	
1622	1598349652-07_	<u></u> .220000 <u>+</u> 01	152500402\$	
1623	1599110000+01	190526+01	•152500+02\$	
1624	1600 <u>19</u> 0526±01_	110000201_	152500+02.5_	
1625	1601 -342946+01	198000+01	.139000+02\$	
1626	1602 198000+01	<u>392946+01</u>	•139000•025_	
1628	1603 .629373-07	396000+01	•139000+02 \$	
1629	1604 198000 +01 1605 342946 +01	342,946 ±01_	,139000+025_	
1630	•	198000+01	•139000+D2 \$	
1631	1606379925+01 1607 •219350+01		137550+02\$	
1632	1608697237-07	379925+01	.137550+025	
1633	1609219350+01	,438700±01_	137550+028	
1634	1610 37,9925+01	379925+01	-137550+025	•
1635	1611 .494975+00	+219350 <u>+01_</u> 494975+00	137550+025	
1636	1612111253-07	70000000	•147000+02s	
1637	1613494975+00	• 7 00000 • 00 _ - • 4 9 4 9 7 5 + 00	147000+025	
1638	1614 138564 101	8000000000	-147000+02\$	
1639	1615 -800000+00	138564+01		
1640	1616254292-07_	160000+01	144500+025	
1641	1617800000+00	~.138564+01	+144500+025	
1642	1618138564+01	800000+00	•144500+02 \$	
1643	1619 .285788.01	165000+01	.140000+025	· ·
1644	1620 -165000+01	285788±01_	140000+02\$	
1645	1621 •524477-07	330000+01	140000+025	
1646	1622165000+01	285788+01	•140000+025	
1647	1623 285788+01	165000+01	-140000+02s	• • •
1648	1624 494975+00	494975+00	•134200•02s	
1649	1625 -111253-07	700000+00	•13420n+025	
1650	1626 494975+00	494975.00_	134200+025_	
1651	1627 +199186+01	115000+01	•132000 • 02s	
1652	1628115000+01_	199186+D1	-132000+025	

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1653	16293655450	0.70230000+01013	32000 • 025	
1654	-,1630 -,115000+0	11199186+01 .13	32000+025	
1655	1631199186+0		32000+025	
1656	1632 .342946+0		6000+024	• •
1657	. 1633 198000 •0		6000+025	
1658	1634 .629373-0		86000 • 025	
1659	1635 <u>1980DQ+</u> C		86000+02 5	
1660	1636342946+0		36000+02 5	
1661	1637, 494975.•0			
1662	1638 111253-0		16550+025	A CONTRACTOR OF THE STATE OF TH
1653			6550+025	
1564	1639494975+0		6550+D25	
	1640 -199186+0		6550+02\$	
1665	1691 15000 0		1655 <u>0.+</u> 02 5	
1666	1642 .365545-0	7230000+01 .11	6550+025	
1667	1643115000.+0		6550+02%	
1668	1644199186+0	· · · · · · · · · · · · · · · · · · ·	6550+D2\$	
1669	1645 361999 +0	11209000+0111	6550+025	
1670	1646 +209000+0	11361999+01 .11	6550+02\$	
1671	1647664338=0	7 • 418000+0111	6550 + 024	
1672	1648209000+0		6550+02\$	
1673	1649 361999+0	- · · - · · · · · · · · · · · · · · · ·	6550+025 .	
1674	1650 .352472+0		7000-015	- · · · · · · · · · · · · · · · · · · ·
1675	1651+203500.+0		7000+01	
1676	1652 .646855-0		7000+01	
1677	1653 203500+0		.7000±01±	
1678	1654352472+0			
1679	1655425218*0		7000+011	
1680	1656 .245500+0		7000±015_	
1681			7000 • 013	
1682		77491000+01	7000+015	
1682			7800+015	
	165.9425218.40		7.000 ± 01 %	
1684 1685	1660 .361999 •0		4500+015	
	1661209000+0		34500+01\$	
1686	1662 -664338-0		34500+01 \$	
1687	1663209000+0	· · · · · · · · · · · · · · · · · ·	34500+01 % .	
1688	1664 361999+0	01209000+01 .93	34500+015	
	NREF= 6		7 mm	
1690	1665 •476798-0)7300000+D1 .36	5000+015	
1691	1666150000+0	11259808 +01	5000+015	
1692	1667259808+0		5000+015	The state of the s
1693	1668 +249848+0	11 144250+01 -49	6250+015	
1694	1669 +144250+0		6250+015	-
1695	16,70458520_c	172885DD:0149	6250 +015_	
1696	1671144250+0		6250+015	
1697	1672249848+0		6250+015	
1698	1673 -239889+0		7500+01\$	<u>-</u>
1699	1674138500+0	<u>-</u>	7500+015	
1700	1675 .440243-0		7500+018	
1701	167,6 <u></u> -138500,+0	11 239889+01 .63	7500+015	
1702	1677 239689+0	• •	27500+01\$ _	
1703	1678229930+0			
170	1679 -132750+0		88750+015	
1705	1680421966-C		8750+015	
1706	1681132750+0		8750+015	
1707			875D+D15	
1708			8750+015	e a summer was a summer and
1700	1683 -219970+0		0000+015	
" 110A "	1684 +127000+(·219970+D1 .89	0000+015	



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1,710	1685		<u> </u>	89,0000+015,	
1711	1686	127000+01	219970+01	.890000+01\$	
1712	1687	219970 *01	. ~•127000+01	.890000+015	
1713	NREF=	5			
1714	1688	.143250+01	248116+01		A A A A A
1715	1689	.455342-07	286500+01	.755000+015	
1.716	16.90_	143250 +01.	<u>298116±D1</u>	755000 <u>*</u> 01\$_	
1717	1691	.302250+01	.000000	995000+014	
1710	1692_	24.8116.+01	143250+01	.955000+011	
1719	1693	.143250 • 01	248116.01	.955000+014	
1.720	1694_	455342-07_		955000+01\$.	
1721	1695	+,143250+01	248116+01	.955000+015	
1722	16.96_	248116.01	<u>143250+01</u>	955000+018_	
1723	1697	302250+01	960747-07	•955000+01 \$	
1724	1698		000000.	117500+024	
1725	1699	.248116 .01	143250+01	-117500+025	
1726	1700				
1727	1701	.455342-07	206500+01	·117500 ·025	
1728	1702_	_ •143250.•01.	,248116 • 01_	117500+.02\$	
1729	1703	248116+01	143250+01	•117500•02 5	
1730		_ =.302250+01.	960747-07.	117500+02\$	
1731	1705	248116+01	.143250+01	·117500+02\$	
1732.,		143250+01.	•246116+.01	117500+025	· · · · · · · · · · · · · · · · · · ·
1733	1707	136603-06	.286500+01	•117500+D2 s	
<i>_1.7.</i> 34	1.70.8_	a14.3250±01.	248 <u>116+61</u> _	_ \$ 02.و11.7500 مـــــ	
1735	1709	.248116+01	.143250+01	•117500+02 \$	
1736	1.71.0_		000000		
1737	1711	.239131+01	138062+01	.130625+025	
1.738	1712	1,3,8,06,3,•0,1,	=.239131:01_	130625+025_	
1739	1713	.438852-07	276125+01	.130625+02 5	
17.90	1.7.1.4		<u> </u>	1,30625,+02\$_	
1741	1715	239131+01	138063+01	.130625+02\$	
1.7.42			921618-07_	13g625 <u>.</u> g2s_	
1743	1717	239131+01	•138062 • 01	• 130625+02\$	
1749		138063+01		130625+021_	
1745	1719	131656-06	.276125+01	•1å∮625+02\$	
1746	1720	138062 <u>.</u> 01		130625.102\$_	
1747	1721	-239131 +01	•138063+D1	• 130625+U2 s	
1748		277625_01	000000	143750+02\$	recree carrier and a second
1749	1723	.230146+01	132875+01	•143750+02\$	
1750	1724	132875.+01	230146.+01	14375D+02\$	THE PROPERTY OF THE PARTY OF TH
1751	1725	.422363-07	265750+D1	•14375n+02 \$	
1.752	1726_	132 <u>875±</u> 01_	230196:01_	_\$43750+024	
1753	1727	230146+01	132875+01	•143750+D2 \$	
1754		2 <u>7</u> 7625+01	882473-07	-143750+02\$	••
1755	1729	230146+D1	.132875+01	•143750+02\$	
1756		132875+01		•14375D+D2 \$	- · · · · ·
1757	1731	126709-06	.265750+01	•14375g+g2 s	
1758	1732	132875±01	2301 <u>46+01</u> _	143750+025	
1759	1733	.230146+01	•132875+D1	-143750+021	
1760	1734_	265310+01	000000	156875+025	
1761	1735	-221161+01	127687+01	.156875+02\$	
1762		127688+01	221161+01	156875+D2\$	
1763	1737	.405874-07	255375+01	-156875+D25	•
1764		,12 <u>7687+01</u>	<u>-</u> .221161+01_	156875+021	• • • • • • • • • • • • • • • • • • • •
1765	1739	221161+01	127688 · D1	·156875+025	
1766		265310+01	843328-07	.156875+021	
			= -		



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1767	1741=_221161+01	1.27.68.7 • 01 1568	75+02\$
1768		221161+01 .1560	75+02\$
1769		255375+01 1568	75+021
1770		221161+01 .1568	75+025
1771	. 1745221161.401 •		75+025
1772		000000 .1700	00+025
	1.74.7«21.21.7.6.+D1	122500+011700	00+02\$
1774	1746 .122500+01		00+025
1775			00+025
1776			00+02\$
	1751212176+01		00+025
1778	1752253000+01		00.025
7.79			00+025
1780			00+025
1781	175511681506		00+025
1782			00+02\$
. 1783		122500+011700	00+025
1784	· · · · · · · · · · · · · · · · · · ·		00+02\$
1785			00 + 02 \$
1786			00 • 02 \$
_ 1787 _	1761389385-07	245000+01 1000	00+025
1788	1762 122500+01		00*02\$
1789	1763=.212176:01	122600+011900	00+02*
1790	1764 253000+01		00+02\$
1791			
1792			00±02\$
1793			
	REF= 0	2121/6:01	00+02*
1795		000000 .4500	00 - D
1796	 		00+01s
1797			
1798			00:011
1799	_ 1772135250+01		00+01\$
1800			00+015
1801			00 • 01 \$
1802			
1803			00+015
1804			00+01\$
1805 _			00+015
1806			00.018
1007			00+01\$
1808	· ·!!	144750+015700	00+01\$
1809			00+01\$
			00+01\$
1811			004015
			00+01\$
1812		.6900	00+01\$
		141400+01,6900	00+01\$
1814	1787 -135250+01:		00+01\$
1815	<u> 1788 - 429913-07:</u>		00+015
1816	1769135250+01:	234260+01 .6900	00+01%
1817	1790 250714+01		00+015
1818			00+015
1819	. 17922507 4+01	144750+01 .6900	00+015
1820	1793135700-01 -:	234260+01 .6900	00+015
1821			00+01%
1822			00+01g
1823	1796 2443 12 +01		00+01%

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						e de la c iona de la gr eco de gr
1829	1797	28925n+c	.1	ne	810000+01	•
1825	1798	.244912+0			•810500+01	
1826	1799	.135250+0			. 010000+01	~
1627	1000	-429913-0			.610000+01	
1828	1801	135250+0	1 23426	50+01	810000+01	_
1829	1802 -	250714+0	114475	50+01	·8100pp+01	
1030		:•31050D:0		11-07_	8.1 0000 +0.1	
1831		250714+0		VO+01	.810000+01	\$
1832		· 135250.+0		>D+D1	810000+01	5
1633		128974-0		10.01	.810000+01	\$
1634		.135250 <i>.</i> 0			010000+01	
1635	1808	.244912+0			.810000+01	
1836	1 8	_+28.925D <u>+</u> 0			ر 10,000 ومسيد	
1837	181C	.244412.0			-930000+01	
1838	1811	135250.+0			930000+01	
1839	1812	·429913-0		10+01	•930000+019	S
1840	1813	135250.40	11 23426	·0•01	930000+01	\$
1841 1842	1814	.244912 •0	11 -14140	10+01	+930000+01	5
1843	RET NREF= -2			······		· ·
1844		.				
1845		<u>Z</u> : 7:	3: 8:		55	with the first war to be an account to the
1846	11:			9:	105	
1847	16:	17:	18:	. 14.:	158	
1848	21;		23:	19:	208	
1849		27:	23.i 28:	<u> </u>	258	
1850	31:	321		29: 34:	305	
1851	36:	37:	33.E 38:	.34 : 39 :	358	
1852	41:	42:	43:	39; 44;	40\$ 45\$	
1853	46:	47:	98:	49:	93% 50\$	
1859	51:	52:	53:	54:	55\$	
1855	56:	57:	58:	59:	60\$	
1956	61:	62:	63:	64:	65\$	
1857	66:	67:	60:	69:	705	
1858	71:	72:	73:	74:	75\$	
1859	76;	77:	78:	79:	805	
1860	81:	82;	8 3 ;	84:	855	
1861	86:	67:	88:	89:	905	
1862	91: _	92:	_93:	94:	955	
1863	96:	97:	98:	99:	1005	ههديد المراد المهار يري المحاسمة عم محمود
1864	101:	102;	103:1	04:	1055	
1865	106:	107:	108: 1	109:	1108	· · · · · · · · · · · · · · · · · · ·
1866	11,1 <u>:</u> _	112:	_ 113:1	14:	1155	
1867	116:	117:		19:	1201	
1868		122:	. 123,6 1	24:	125\$	
1869	126:	127:	128: 1	29:	1305	
1870 _ , _	131:	132:	133: 1	34:	.1355	
1871	136:	137:		39:	1905	
1872	1.9.1.5	1 <u>4.2 :</u>		99:	195\$	
1873	146:	147:		49:	1505	
1874					1555	
1875	156:	157:		59:	1605	· · · · · · · · · · · · · · · · · · ·
1876,	161:			64:	1656	
1877	166:	167:		69:	170\$	
	171:	1.7.2.:	173: 1	74:	1755	
1878				·		· · · · · · · · · · · · · · · · · · ·
1879	176:	177:	178: 1	79: 84;	1805	The state of the s

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1681	186;	187.;	188 ;	189 :	190\$	
1682	191:	192:	193:	194:	195%	
1883	. 196:	. 197: .	198:	199:_	. 2005	
1884	201:	202:	203:	204:	205\$	
1885		207:	208;	209:	2105	
1886	211:	212:	213:	214:	2155	
188.7	216:	21.7:	218;	219:	220%	_
1988	221:	222:	223:	224:	225\$	
1889		227:	228\$			
1890	NREF= -3			· · · · · · · · · · · · · · · · · ·		
1891	229:	230.:	231:	. 232:	331	
1892	234:	235:	236:	237:	33; 2381	
1893	239:	240:	241:	242:	243′	
1894	244:	245:	246:	247:	2486	
1895	249:	250:	251:			
1896	254:					
1897		255:	256:	257:	258\$	
1898	25.9.:	260*	261:	262:	263\$	
	264:	265:	266:	267:	2685	
1899	26.9.:	2.70.:	271:	27.2:	2.7.39	
1900	274:	275:	276:	277:	2785	
1901	279:	280:_	281:	282:	2835	
1902	284:	205:	286:	287:	2885	
1903	285:	290:	291:	_292:	293\$	
1954	294:	295:	296:	297:	2985	
1905	299:	300:		3.02:	303\$	
1906	304:	305:	306:	307:	308\$	· · · · · · · · · · · · · · · · · · ·
1907	30.9:	3 tO:	311:	3.1 Z.:	3138	
1908	314:	315:	316:	317:	3185	
1909	319:	320:	321:	322:	323\$	
1910	324:	325:	326:	327:		
1911	329:	330;			320\$	
1912	334:			332:	333\$	
_ 1913	339:	335:	336:	337:	3385	
1914	39; 344:		341:	342;	3435	
_ 1915	•	345:	346:	347:	348\$	
	349:		351:		3538	
1916	354:	355:	356:	357:	358\$	
1917		360 <u>:</u>	361:	362:	363\$	
1918	364:	365:	366:	367:	3685	
	369:		371:	372;	373\$	
1920	374:	375:	376:	377:	3785	
1921		380:	381:	382:	3835	
1922	384:	385:	386:	387:	388\$	
<u>1923</u> _		390:	391:	392:	3935	
1924	394:	395:	396:	397:	3983	
1925	399:		40%:	402:	4035	
1926	404:	405:	406:	407:	4085	•
_ 1927	409:	410:	411:	412:		
1928	414:	415:	416:	417:	4135	•
1929		420:	_ 421;_		418\$	
1930	424:	425:		122;	423\$	e de la companya del companya de la companya del companya de la co
_1931	429:	430:	426:	427:	428\$	
1932			431:	_ 432: .	4335	
1933	434: 439: _	435:	436:	437:	4385	
		440:	441:	.442:_	4439	
1934	444:	445:	446:	447:	448\$	
1.93.5	<u>44</u> 9:	<u>4.50</u> ;	951_:	452:	4,53\$	
1936	454:	455:	456:	457:	458\$	
1937	450.	5.60:,		462:	4635	

938	469:	465:	966:	467:	96.8.\$	
939	NREF= -4			V./.L		
1940	469:	470:	4711	.472:	4738	
941	474:	475:	476:	477:	478\$	
942	47.92	480:	481:	482±	483\$	
943	484:	485:	486:	487:	4885	
944	4.89.1	420:			938	
945	494:	495:	496:	497:	4985	
946	999:	5.00 :	501:	\$02 +	503\$	
947	504:	505:	506:	507:	508\$	
948 _	509;	510;	511: _	512:	5134	
1949	514:	515:	516:	517:	5188	
1950	51 <u>9:</u>	520.:	521. :	522	523\$	
1951	524:	525:	526:	527:	528\$	
1952	529:	_530.{	531_:	532:		
1953	534:	5 35 :	536:	537:	5 38 \$	
1954	539;	5.40.:	541:	542:	5438	
1955	544:	545:	546:	547:	548\$	
1956	54.9:	550:	551.:	552:	5538	
1957	5541	555:	556:	557:	558\$	
1958	55 9:	5.60 :	561:	562i	563\$	
1959	564:	565:	566:	567:	5685	
1960	569:	5.70 :	571:	572: 577:	573\$	
1961	574:	\$75:	576:		578 5	
1962	57.9.;	580:	<u>581;_</u> _	582.	5039 508\$	
1963	584:	585: 590:	586:	587:		
1964	\$8 <u>9.</u> t	\$90; 595;	5.91.: 596 :	592; 597:	593\$ 598\$	
1965	5941		•	602:		
1966	5991 604:	600: 605:	601: 606:	607:	603\$ <u></u> 608\$	
1967	609:	_6.10.:	611;_	612:	6135	
.1968 1969	6:775, £29:	615:	616:	617:	618\$	
1970	619:	620:	621:	622:	6238	
1971	624;	625:	626:	627:	628\$	
1972	629:	_630:	631:_	632:	6.335	
1973	634:	635:	636:	6371	6 38 %	
1974	639:	640:	641:	642:	6939	
1975	644:	645:	646:	647:	6481	
1976 _	649:	650:_	651:_	652:	653\$	
1977	654:	655:	656:	657:	658\$	······································
1978	659:	_6601.	661:_	642:	663\$	
1979	664:	665:	666:	667:	6685	
1980	669:	6.7.Q.;	671:_	672;	6735	
1981	674:	675:	676:	677:	678\$	
1982	67.9:	680:	681:_	E82:	6831	
1983	684:	685:	686:	687:	6885	
1984	689:	690:	691:.	692:	693\$	
1985	694:	695:	696:	697:	698\$	
1986	699	7,00:	701;	22	<u>7</u> 03\$	
1987	704:	705:	706:	7:50	708\$	1
1988	709:	710:	711:	712:		
1989	714;	715:	716:	717:	7185	• • • • • • • • • • • • • • • • • • • •
1990	719:		721:	722:		
1991	724:	725:	726:	727:	728\$	
1992	7.29:	730:	731.;	732:	7.335	
1993	734:	735:	736:	737:	7 38 \$	

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1995	744:	7.45:	746:	7.47:	7485	
1996	749:	750:	751:	752:	753\$	
1997	7549		756:	757 :		
1998	759:	760:	761:	762:	7635	The same of the sa
1999	764;	765:	766: _	767;_	7685	
2000	769:	770:	771:	772:	773\$	er en
2001	774:	7.75.:	776:		7.7.8 \$	
2002	779:	780:	781:	782:	7835	
2003	784:		786:			
2004	789:	790:	791:	792:	7935	
2005	794:	795:	_	797: _		
2006	799:	800:	801:	802:	8031	
2007	804:	805:	806:	607:	808\$	
2008	809:	810:	811:	812:	813\$	
2009				617:		
2010	819:	820:	821:	822:	8235	The second of th
ZC11 .	824:			827.:		
2012	8295	6.2.2			828\$	The state of the s
_2013	N.c.5 =6.					
2014	83D:	831:	832:	833:	8345	
2015		8.36.: _		•		
2016	840:	841:	842:	838 <u>:</u> 843:	8395 844 5	· · · · · · · · · · · · · · · · · · ·
2017	845:		8471			
2018	850:	851:				and the same of th
2019	855;	856:	852: 857	853:	0545	
2020	860\$	00	o-2 /	8.5.8.:	8525	
2021	NREF =7_					
2022	861:	862:	863:	864:	8655	
2023	866:	867:	868:_			
2024	871:	872:	873:	874:	870\$ 875 \$	
2025	876:	87.7.:	878:	879:	88D\$	
2026	881:	862:	883:	884:	885\$	
2027	886;	687:	885		890 \$	
2028	891:	892:	893:	894:	895\$	and the same and t
_ 2029	896:	-				
2030	901:	902:	898: <u>-</u> . 903:	89/: 964:	9005	
2031	906:	907:	903:		905\$ 910 \$	
2032	911:	912:	913:	<u> </u>	9155	
2033	916:	917.:				
2034	921:	922:	918: 923:		920\$	
2035	926;	0.7.7		924:	925\$	
2036	931:	932:	933: 933:	929; 934:	9308	
2037	936:	937:	938:	-	935\$	
2038	NREF= -9		7_3 0 •	239:	9405	
2039	941:	942:	943:	944:		
2040	946:	947:	948:		945\$	# · · · · · · · · · · · · · · · · · · ·
2041	951:	952:	953:	949:	950%	
2042	956:	957:	958:	954:	955\$	And the second second
2043	961;	962:		959:	9605	
2044			963:	964:	9654	
2045	966:	967:	968:	969:	9705	
2045	971:	972:	973:	974:	975\$	
	976:	977:	978:	979:	980\$	
2047	<u>. </u>	982:	983:	984:	985\$	
2046	986:	987\$				
2049	<u>NREF= -2</u>					
2050	988:	987:	990:	991:	992\$	
	993:		995:	996:		

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1053						•
2052 2053		.999;_				
2054	1003: 1006:	1004:	1005:	1006:	10075	
2055	1013:	1009:	1010:			
2056		1019:		1016:	10175	
2057	1023:	1024:	1025:	1026;	1022 > 1027 \$	manager of the same of the sam
2058		1029:	1030:	_1031:	10275	
2059		1034:	1035:	1036:	10375	
2060		1039:_			10425	
2061		1044:	1045:	1046	10475	
2062	1046:	1049:	1050.:	_1051:		
2063	1053:	1054:	1055:	1056:	10575	
2064		1059:		_106.1.:	_10625	
2065	1063:	1064:	1065:	1066:	10675	
2066	10681			1071:		T. 40-4 - 14 - 15 - 15 - 15 - 15 - 15 - 15 -
2067	1073:	1074:	1075:	1076:	10775	
2068	10781	1079:	1080:			
2069	1083:	1084:	1085:	1086:	10875	
2071	1088: 1093:	1089:_			10925	
2072		1094; 1099;	1095:	1096:	1097\$	
2073		1104:	1105:			
		1109:	1110:		11075	•
2075		1114:	1115:	1116:	11175	~
20.76		1119:	1120:	1121:	_11225	
2077	1123:	1124:	1125:	1126:	11275	*
2078	1126:	1129.;_	1130:		_11325	
2079	1133:	1134:	1135:	1136:	11376	
2080		1139:	1140:	_1141:	_ 11428 _	
2081	1143:	1144:	1145:	1146:	11475	
2002		1149:_	1150.:	_3,1,5,1,1,		
2083 2084	1153: 1158:	1154: 1159:_	1155:	1156:	11578	
2085	1163:	1164:			11625	
2086			1165: 11705	1166;	11675	
2087	NREF= -3	.4 1 0 7.1	11 (US	·		
2088		1172:	1173:	_1179;	11755	
2089		3177:	1178:		1180s	
2090			1183;		11855	
2091		1187:	1188:	1189	11905	
2092	1191:	1192:_	1193:	1194:	11955	• • • • • • • • • • • • • • • • • • • •
2093		1197:	1198:	1199:	12005	* * * * * · · · · · · · · · · · · · · ·
2094		1202::_	1203;	_1204:	1,2055	
2095		1207:	1208:	1209:	1210\$	
3996		1212:		1214:	12158	
2097 2098		1217:	1218:	1219:	12205	
2099		1272:			12255	And the second of the second o
2100		1227 <i>:</i> 1232:	1228: 1233;	1229:	1230\$	
2101		1237:	1238:	_1239; 1239;	12,355	
_ 2102		1242:	1243:	1244:	1248\$ 1245\$	
2103		1247:	1248:	1249:	1250\$	
2104,	1251:	1252:	1253:	1254:		
2105	1256:	1257:	1258:	1259	12605	
2106		1262:_	1263:	_1269;	12651	
2107	1266:	1267:	1268:	1269:	12705	The second secon
Z108	12,71: _	1272:	1273:	1274:	12756	

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2109		1276:	.1277.:	_1278:	_1279:	_12805	
2110		1281:	1282:	1283:	1284:	12855	
2111 2112		1286:	1287: _ 1292:	1288:			• • •
2113		1296:		1293:	1294: 1299:_	12955	
2114		1301:	1302:	1303:	1304:	13055	to the transfer of the second second
2115		1306:	1307:	_1308.;	1309:	13105	
2116		1311:	1312:	1313:	1314:	1315\$	
			1317:		1319:		and the second of the second o
2118		1321: 1326:	1322:	1323:	1324:	13255	
2120		1331:	.1327: 1332:	1333:	.1329; 1334:	.1330 5	الرازان والوالينيو والمتواجد المحاصصين بواسي
2121			13.37.:	_1338:		_1340\$	
2122		1341:	1342:	1343:	1344:	1345\$	
2123		1346:	_1.3 % 7.:	_1348:	_1349:	_13505	
2124		1351:	1352:	1353:	1354:	1355\$	
2126				_1358:			
2127		1361: .136 <u>6</u> 5	1362:	1363:	1364:	1365\$	
2128							
2129			1368:	_1369:	1370:	_13715 .	
2130		1372:	1373:	1374:	1375;	13769	The same state of the same sta
2131				.1379:			
2132		1382:	1383:	1384:	1385:	13865	
2134		1387; <u> </u>	<u> 1388:</u> 1393:	_1389 <u>:</u> 1394:	_1390 <u>;</u> 	_1391\$ 1396 \$	
2135				_1399:		14015	
2136		1402:	1403:	1404:	1405:	14065	
2137			1408:	_1409:	_1410:	_14215	
2136		1412:	1413:	1414:	1415:	14164	
2139 2140		1417:	1418; 1423:	_1419:		_14215	
2141				1424: ,1429:	1425:	_1426 \$ _1431 \$	
2142		1432:	1433:	1434:	1435:	14365	
2143		1437:	1438:		1440:		
2144		1442:	1443:	1444:	1445:	14465	The state of the s
2145			1448;			14515	The speciment was a second or the second or
2146		1452: 1457:	1453: 1458:	1454: 1459:	1455: 1460:	14565	
2148		1462:	1463:	1464:	1465:	<u>_1</u> 461\$	
2149		1467:	1468:		1470;		
2150		1472:	1473:	1474:	1475:	14765	
2.151			1978;	_1479:	14,80:	14815	
2152		1482:	1483:	1484:	1485:	1486\$	•
2154		1487: 1492:	1488: <u> </u>	1489: 1494:	1490:	_	
2155			1498:	1499:	1495: 1500:	1496 \$ 1501 \$	
2156		1502:	1503:	1504:	1505:	15065	•
2157	·	1507:	15.08:	_1509:		_15115	
2159		1512:	1513:	1514:	1515:	15165	
2159 2160			1518:	1519:	1520:	15215	
2161		1522: 1527:	1523: 1528:	1524: 1529:	1525:	15261	
2102		1532:	1533:	1529:	1530: 1535:	1531 \$ 1536 \$	
2163		1537:			_15 <u>40:</u>	15365	
2164		1542:	1543:	1544:	1545:	15465	#
2165		1547.:	1548:	1549:	1550:	1551\$	



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2166	1552:	1553:		1555.		1 No. of Control of Co
2167	1557:	1558:	155 <u>4</u>	1555: 1560:	1556\$ 1561\$	· · · · · · · · · · · · · · · · · · ·
2168		_ 1563: _		_		
2169	1567:	1568:	1569:	1570:	15715	
_ 2170	1572:			1575:		
2171	1577:	1578:	1579:	1580:	15814	
2172	_1582:_	_15831	15041.		_1586\$	
2173	1587:	1588:	1589:	1590:	15915	
7 _	. 1592:		1574:	1595:	15965	
2175	1597:	1598:	1599:	1600:	16015	· · · · · · · · · · · · · · · · · · ·
_ 2176	1602:		_1604:	1605:		
2177	1607:	1608:	1609:	1610:	16115	The state of the s
2178	1612:	1613;	1614:			
2179	1617:	1618:	1619:	1620:	16215	
2180,	1622:	_1623:_			16265	
2181	1627:	1628:	1629:	1630:	16315	
_2182	1632:	1633:	1634:	1635:		
2183	1637:	1638:	1639:	1640:	16415	
Z184	1642:	1693:	1699:		1646\$	
2185	1647:	1648:	1649;	1650:	16518	
2186	1652;	1653:	1654 :	1655_:	16568	
2187	1657:	1658:	1659:	1660:	16615	
2.188	1662:	_1663:_	1669%			
	REF= -6					
219.0	16.6.5,;	16661	1667:	1668:	16695	
2191	1670:	1671:	1672:	1673:	16745	
219.2	16.75.:	16 <u>76:_</u> _	16.7.7.:_	1678.;	_16798	
2193	1680:	1681:	1682:	1683:	16845	
219.4	1685.;	16B <u>6.;</u> _	1687.\$_	·		
	REF= -5					
219.6	1688:		1690 1		_169?1	
2197	1693:	1694:	1695:	1696:	16975	
\$199 	1698;	1699.:	1700:	17014	17524	*
	1703:	1704:	1705:	1706:	1707\$	
2200	1 708:			1711;	17129	A ser a management of the series of the seri
2201 2202	1713:	1714:	1715:	1716:	17175	
2203	1718:	_1 <u>719:</u>	17201	1721:	17225	
2204	1723:	1724:	1725:	1726:	17275	
2205	1728: 1733:		1730:		17325	The second secon
_ 2206		1734: 173 <u>9:</u>	17351	1736:	17376	
2207	1738: 1743:		1740:		17425	النوار الرابات المعاشرة المالية
_2208	1.758;	1744: 1749:	17451	1746:	17475	
2209			_1750:		17.525	The sea of the season of the s
2210	1753: _1758:	1754:	1755:	1756:	17575	
2211		1759: 1764:	176D:. 1765:	1761; 1766:		
				1/66!	17675	
2212 MD	1763:		.,,,,	2.00.	• • • • •	
	EF.= _8.					* · · · · · · · · · · · · · · · · · · ·
2213	EF= _8. 1768:	1769:	1776:	1771:	1772\$	
2213 	EF= -8. 1768: 1773:	1769: 1774:	1770: 1775:	1771: 1776:	1772\$ _1777\$	
2213 _2214 	PEF= -8 1768: 1773: 1778:	1769: 1774: 1779:	1770: 1775: 1780:	1771: 1776: 1781:	1772\$ _1777\$ 17825	
2213 _2214 	EF= -8 1768: 1773: 1778: 1783:	1769: 1774: 1779: 1784:	1770: 1775: 1780: _1785:	1771: 1776: 1781: 1786:	1772\$ _1777\$ _1782\$ _1787\$	
2213 2214 2215 2216 2217	EF= _8 1768: 1773: 1778: 1783: 1788:	1769: 1774: 1779: 1784: 1789:	1770: 1775: 1780: 1785: 1790:	1771: 1776: 1781: 1786: 1791:	1772\$ _1777\$ _1782\$ _1787\$ _1792\$	· · · · · · · · · · · · · · · · · · ·
2213 2214 2215 2216 2217 2210	EF= -8 1768: 1773: 1778: 1783: 1788: 1793:	1769: 1779: 1779: 1784: 1789: 1794:	1770: 1775: 1780: 1785: 1790: 1795:	1771: 1776: 1781: 1786: 1791:	1772\$ 1777\$ 1782\$ 1787\$ 1792\$	· · · · · · · · · · · · · · · · · · ·
2213 2214 2215 2216 2217 2210 2219	1768: 1773: 1778: 1783: 1788: 1788: 1793: 1798:	1769: 1779: 1779: 1784: 1789: 1794: 1799:	1770: 1775: 1780: 1785: 1790: 1795: 1800:	1771: 1776: 1781: 1786: 1791: 1796: 1801:	1772\$ 1777\$ 17825 1787\$ 1787\$ 1792\$ 1797\$	
2213 2214 2215 2216 2217 2210	EF= -8 1768: 1773: 1778: 1783: 1788: 1793:	1769: 1779: 1779: 1784: 1789: 1794:	1770: 1775: 1780: 1785: 1790: 1795:	1771: 1776: 1781: 1786: 1791:	1772\$ 1777\$ 1782\$ 1787\$ 1792\$	

2223	NREF= -8					
224	18145				······································	
2225	HATC					
226	1	.300000+0a	.290	000+00	-283000+00	00gg00•
2227	JSEQ,					
2228	434	304	289	1239	\$	
2229	1240_	305	306	1253	5	
230	319	320	1342	1343	5	
2231	429	1394	430	433	. \$	
2232	431	432	1241	1225	\$	
2233	1226	1227	307	290_	. \$	
2234	1210	273	274	291	\$	
2235	292_	1242	242	125.4		
2236	1255	1256	1270	1271	\$	
2237	30a	309	3 2 1	322_	.5	
2238	323	337	338	339	5	
2239	3.5.6	424	450	1339	. S	···
2240	1354	1340	1355	1341	\$	
2241	1356	4.25	451	428	_S	
2242	426	427	454	453	5	
2243	452	1228	1211	1193_	. S	
2244	1194	1212	1213	1229	5	
2245	1244_	1230	293	2.75,_	. 5	
2246	255	236	256	25.7	\$	
224.7	276_	277	294	310_	<u>.\$</u>	
2248	2 9 5	1257	1258	1272	5	
2249	1273_	1274	1287	1288	<u> </u>	
2250	1289	417	410	443	\$	
2251	455	324	325	396	.s <u>.</u>	
2252	462	340	341	342	\$	
2253	389	357	358	359	<u> </u>	·
2254	382	375	1334	918	5	_
2255	435_	440	445	1335	<u>.\$</u>	·
2256	419	1336	420	1337	\$	
2257	421	1338	422	923_	\$ <u></u>	
2258	1345	436	1346	1347	\$	
2259	439	437	438	1259	<u> </u>	
2260	1245	1214	1195	1176	5	
2261	1177	1178	1196	1197	<u>.</u> •	
2262	1215	1231	1216	27B	5	
2263	258_	237	2,2,9	238	<u>. \$</u>	
2264	239	259	260	279	\$	
2265	326_	311	2.96	280	<u>. §</u>	
2266	1329	1324	1357	1319	\$	
2267 2268	1362	1275	1276	1314	. \$.	•
	1290	1291	1292	1309	\$	
2269 <u> </u>	1304_		404	456	. \$	
227U 2271	397 390	463	343	344	5	
2272		360	361	362_		
2273	383	376	1330	1348	\$	
2274	1351	412	441	446	5	-
2275		413	1332	414	5	
2276		415	416	1349	5	
2277	442	444	1350	443	5	
	1277_	126 <u>0</u>	_1246	1232		
2278	1198	1179	1171	1180	5	
2279	1181	1199	1217	1200	5	

					the second control of
					The state of the s
2280	261	24.0	2.30	24.1_	<u> </u>
2281	242	262	345	327	\$
2282	312	297	. 281	263.	
2283	1325	1320	1358	1363	•
Z284	1315	1293	1294	1310.	
	1305	405	398	457	
2286 2287	464	3.9 1	361	36%.	
2285	384 1352	377	1326 458	1359	\$
2289	1327	406 407	1328	900	
. 2290	409	136n	1353	459	
2291	448	1361	460		_ *
2292	999	1295	1278	126.1.	
2293	1247	1233	1218	1182	•
2294	1172	1183	1201	1164	
2295	243	231	244	365	•
2296	396	320	313	295	
2297	298	282	264	1321	\$
229.8	1316	1364	13,11		<u> </u>
2299	399	392	465	385	\$
2300	378	1322	1365	00.	S
5 30 1	466	1353	401	4 u2	\$
2302	1366	967	468	1296_	\$
2303	1297	1298	1279	1262	5
2.304	1298	1234	1202	1219	<u> </u>
2305	1173	1185	1186	232	\$
306	246	366	367	368_	
2307	347	329	314	299	•
2308	247	265	283	1312_	
2309 2310	1317 379	1307	386	393	•
2311	1308	<u>1318</u> 381	394	395	
2312	1300	13 <u>1</u>	380 1282	1299 1280	\$ \$
2313	1281	1263	1249	1235	
2314	1203	\187	1220	1174	
2315	1189	188	233	369	and the same of th
2316	370	371	350	348	
2317	349	330	315	340	
_ 2318	266	248	284	249	
2319	250	1313	1302	1285	
2 7 5 0	387	372	353	388	5
2321	1283	1284	1265	1269	* * * * * * * * * * * * * * * * * * *
2322	1.767	1766	1204	1765	
2 32 3	1205	1206	1207	1222	<u> </u>
2324	1190	251	1175	1191	\$
2325	234	252	1268	351	<u>\$</u>
2326	352	332	331	940	\$
2327	939	267	938	270	
2328	268	269	286	335	
2329	1286	357	1303	373	3
2330	374	1266			
2331	1763	1762	1250	1761	5
2332	1760	1759		1241.	\$
2333	1236	1251	317	1257	\$
2339	1223	302	287	1208_	<u> </u>
2335	271 1269	235	1192	253	•

	*** * *				_
2177					•
2337	334	936	9.35	316	5
2338	934	933	932		\$
2339	285,	301	3 36	318	\$
2340	355	1752	1740		1
2341	1751	1754	1750 _	1755	
2342	1749	1756	1748		
2343	1746	1757	854	7 2 3 3	
2344	303	1224	288		
2345	272	254	1687	1686	
2346	1682	1741	925		
2347	926	924			
2348	928	922	927		to a manual contract of the co
2349	920	-	929		
2350		<u> 919</u>	930		
	859	853	914		5
2351	1.729	1739	1727	1742 _:	
2352	1738	1743	1737	1744	
2353	1736	174.5	1735	1734 !	
2354	901	902	1677	847	
2355	8.46	1685	8 5.8	1684	- -
2356	857	1683	856		
2357	1681	1680	1676	1671 :	
2358	1730	912	900		The same of the sa
2359	911	916	916	917	
2360	909	718	908		· - · - · - · - · - · · · · · · · ·
2.361	852	851	845		
2362	903	1715		8.381	
2363	1717		1718	1716	
2 364	1731	1703	1726	17.191	
2365	1731	1725	1732	1724 1	
2366		1723,	1722	17021	/
	888	891	689	890 1	
2367	16/2	84D	839	166.71	<u></u>
236B	832	1679	850	1678	
2369	849	848	1675	1674	
2370	1666	1670	1719	1706 \$	· · · · · · · · · · · · · · · · · · ·
2371		876	899	8 4 7 5	
2372	904	898	905	897	****** ** *** *** ********************
2 3.7 3	906	896	8 9 5	875 s	
2374	844	843	631	837	
2.375	892	879	880	. .	
2376	1704	1705	1040	1052 5 1697 5	lander of the angle of the second of the sec
2377	1696	1695	1690		
2378	1701	1720	1890 1712	1713\$	
2379	1711	1.7.1 ci		1721 \$	
2 38 0	877	<u>-</u> 4- <u>1-3</u> U	1694	12\$	
2 3 8 1	869	833	59	870 \$	
2382	1673		1064	85 \$	
2383		842	841	1669 \$	
2384	. 1668	1039	. 1665	. 17u8 \$	
2385	1027	868	663	886 \$	* ****
		893	. 885	894 \$	
2386	884	883	867	836 5	with the mean enterprise and a second of the
2387		58	8 30	881 5	
2388	45	1065	1066	1067 \$	
2389	1068	1081	1082	. 1053 s	
2390	1689	1700	1693	1709 \$	
239:	1699	1698	1688	1041\$	
2 39 2	86	148	87		الرابات الأراها فيعطيه والأفاقينين والمتعلق الروادي والتواد
2393	89	103	141		
		· · · · · · · · · · · · · · · · · · ·		.104 \$	· · · · · · · · · · · · · · · · · · ·

2 39 4	105	167	8 34	1010	•
2 39 5	1026	1011	<u>0.34</u> 122	1010 73	<u> </u>
2396	. 862	873	866	882	-
2397	872	871	861	27	A STATE OF THE RESIDENCE OF THE STATE OF THE
2398	- 94	28	60	1054	
2 399	1125	1055	1120	1133	E
2,400	1069	1070	1083	1115	Š.
2401	1084	1085	1098	1099	1
2402	1100	1042	1043	1028,	\$.
2403	1692	1012	1691	1013	\$
2404	1029	162	155	213	\$
2405	210	212	228	1162	\$
2406	1 130,	L165	1056	1 <u>_044</u>	.3
2407	214	74	156	75	\$
2408	19.9	168	, 90	91	
2409	106	142	107	148	5
2411	123	124	125	1126	
2912	174	223	1130	8	\$
2413	993	994_	995	180	3
2414	194 065	61	62	46	5
2415	y	29	864	30	5
2416	47	1g 1071		11	\$
240	1072	1086	1121	1:34	<u> </u>
2418		1103	1116	1087	\$
2419	1141	1030	1102	103	\$
2420	1015	996	1031 998	1014	5
2421	988	1010	163	997	\$
2422	219	1163	1131	175	5
2423	164	1164	216	215_	
2424	1132	165	166	_ 1166	•
2425	220	1167	222		
2426	17.9	1127	_ 1139	1073	
2427	1057	1045	1032	157	
2428	76	6.3	92	150	
2429	169	93	1 09	143	
2430	110	111	1 26	127	•
2431	128	181	1168		\$
2432	1079	1122	11 35	224	\$
2433	195	1169	2 25	199	\$
2434	187	1154	1146	200	\$ _
2435	188	1170	227	226	\$
2436		4.9	31	3 2	\$
2437	12	14	13	2	\$
2438 2439	33	1089	11,17	1090 _	S. Carlotte and the control of the c
2440	1091	1104	1105	1106	\$
2441	1142	1155	1147	1017	\$.
2442	1018	999	1000	969	\$
2443	1.00,1	158		1128	\$
2444	159 1140	1129	160	161	5
2445	1136	177	178		State of the state
2446	1033	1075	1058	1046	.
2447	170	1019 94	. 1059,	151	
2448	50	95	112		
2449	113	114	129	144	and the second s
2450	131	182	. 201	130 189	

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					to the state of th
2451_	115	21092_	1118	196	5
2452	115		206	1159	\$
2453	20		34	35	5
2454		5 16	3	17	5
_ 2455	110		1148	1109	5
2456 2457	114		1160	1002	\$
	100		152.	1 Z1	
2458 2459	112	-	154	1137	\$
_ 2460	109		1119	1093_	• • • • • • • • • • • • • • • • • • •
2461			1060 1004	1047	3
2462	14			1048	The first contraction of the same of the s
2463		551_	36		3
2464	13		190	134	
2465		3202	208.	1149	•
2466	111		1112	191	5
2467		5 1150_	192	211_	<u> </u>
2468	19	3 18	19	4	\$
2469	119	91157	11.61	9.9.1	S
2470	109		1096	146	5
2471_	14		1077.	1061	5
2472	104		1035	1021	5
2473	100		136	137	\$
2474	11		97	80	\$
2475_ 2476		6 57 7 184	37_	20	<u> </u>
2477	114		203 185	209	5
2478		5 1158	992	1079	The second of th
2479	107		138		
2440	10		119	- · · · -	• · · · · · · · · · · · · · · · · · · ·
2 48 1	100		1022		<u>.</u>
2482	103		98		
2483	6		53		\$
2484		2 54	204	205	\$
2485		6 7	1009		\$
2486	108		1769	1768	\$
2487	177	4 1770	1775	84	S
2488	10		100	71	1
2 48 9	105		17.71	1024	5
2490	177		1025	99	*
2491 249.	Ş		24.		\$ to be a second of the second
2493	3 4		55	25	<u>\$</u>
2494	178	· · · · · · · · · · · · · · · · · · ·	1783_ 1787	1773	
2495	178		101	1776	3
2496	94		1782		\$ \$
2497	177	_	1778		\$
2498	94		944	,	• · · · · ·
2499	94		42		•
2500	179	5 1796	1621		\$
2501	162		769		5
2502	162		767		5
2503	76		718		\$
2504	179		1798	1840	S
2505	178		956	957	\$
2586 2507	94		948		\$ "
2507		<u> 1792</u>	1790	1791	\$

		•-			•
2508	1805	949	954	950	
2509	952	951	953	1006	A series and a series of the s
2510	1807	1507	967	968 1	
2511	1615	1616	1617	1589	
2512	1618	763	1590	762	
2513	723	761	760	722	\$
2514	1619	75.7	1566	759	<u> </u>
2515	758	721	719	720	t
2516		1809	1812	1811	i
2517	1810	1813	1802	1508	To the second of the second se
2518	969	958	959	960 .	•
2519	961	966	97A	1804	*
2520	1.603	1491	609	96.2	i
2521	965	963	964		5
2522	627	97.9	628	980	-
2523	644	781	1591	1592	♥
2529	1611	1593	1594	1595	Š
2525	730	724	729		Anno de la reproportate deputation des desta propinsión de la result. L
2525 2526		726_	7.27		5
2527	1613	756	755		
2528	752	753	1538	1539	_
2529	1523	/33 1540	1524		Administration of the second o
2530 2530	1509	1493	1476	1475_	•
2531	1494	1510	970		To the second second section the supplementation of the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section of the second section is a second section of the sectio
2532	972	973	9.79		.
2533	610	1492			.P.,
2534	591	975	976	1517	
2535	661	645	967		💆 o — p. p. gargi paga at concentrating paga at a database database at apaga paga (p. 1911). — 1911
2536	982	1555	1554	1596	
2537	731	¹³³³	1597	1520	*
_ 2538	1598	_ 1625_	1599		•
2539	737	736	732		• • • • • • • • • • • • • • • • • • •
2540	733	734	1626	775	3 2
2541	773	774	772	1556	. The commonweal community and
2542	1557	1541	1558	1542	
2543	1573	1543	1526	1511	\$
2544	1495	1477	1458	1459	
2545	1460	1478	1479	1996	
2546	983	984	985		
2547	611	1457	785	986 1440	the second commencer of the second
2548	571_	572	593		-
2549	680	681	663	592 -	. s
2550	664	1572	1571	699	
2551	1632	15 ; Z	1627		
2552	783	738	776	790	•
2553	1633	1602	1628	784	\$
2554	739	777	791	1634	•
	1603	1629			· · • • •
2555 2556	1604	1629	1638 1639	1635	5
2557	1605	1631	789	<u>10,30</u> _,	· · · · · · · · · · · · · · · · · · ·
2558	788	743	787 787	785	•
2559	786	742			
	786 782	742 794	740	741	•
Z560	780	778	781	793	\$
2561			779	792	5
2562	1606	1645	1640	15.7.4 _	· · · · · · · · · · · · · · · · · · ·
2563	1575	1559	1576	1560	1
2564	1660	1655	1650	. 1561	, 5

					•
-			•		
2565	1544	1527	1512	1497_ 1	•
2566	1480		1442	1425	And the second s
2567	1443		1462		
2568	1481	665	646	629	- ·
2569	612	594	573	552	
2570	1424	1423	533	553	
2571_	554	57.9	575	745	
2572	802	795	700	701 1	,
2573		702,	684	823 1	
2574	816	809	1607	1641 1	The second secon
2575	746	796	1608	1642_ 1	
2576	747	797	1609	1643 9	The same of the sa
2577_	1610	164.4	751	801	5
2578	750	749	748	800	
2579		798	1661	. 1546. 1	·
2580	1656	1577	1578	1651 1	S
2581	1579	1562	1545 .	1528.	
2582	1513	1498	1482	1464	•
2583			1407	14086	
2584	1409		1428	1446 1	
2585	1447			6月7 、 5	the second of th
2586	630	613	595	576	=
2507.				1390 1	
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2590	824	803	817		l .
2591	704		1647	16529	The second secon
2592	804	811	1648		
2593	805		1649		The state of the s
2594 2595	808 813	8g7	806	815	
2596	1580	914 1563	16.62	16571	
2597	1514		1546 1483	1529	
2598	1448	1429	1410	1466 . ! 1391 !	man in the second of the second secon
2599	1374			1411	
2600	1412	1430	1431	1449	• · · · · · · · · · · · · · · · · · · ·
260i			648	631	
2002	614	596	577		والبرا المحادي والمحادي والمحادي والمحادية والمحادث والم
2603	537		495	1373	,
2604	1372	476	496	497	The state of the s
2605	517	,			
2606	539		818	/U5	• • • • • • • • • • • • • • • • • • • •
2607	_		819	1664	
2608	1659	827	820	849	
2609	822				
2610	1564		1530	1515	
2611	1500		1467	+ -	
2612	706		1413	1394	•
2613	1375	1367	1376	1377	
2614	1395		1414		to the second of
2615	. 1433		668		
2616	632	615	597	578	
2617		540	519		
2618	n77	469	478		
2619	499		520	_	
2620	1582		1583	7 118	
2621	1,584	709	1585	710	

2622	1586	711	1587	712	4
2623	717	ZI,J 713	716		7
2624	714	. 1565	1548	. 1531	<u>.</u>
2625	1516	1501	1485	1468	<u> </u>
2626	1451	1434	688	1916	5
2627	1397	1378	1368	1379	\$
2628	1380	1398	1389	1417_	5
2629	669	65 p	633	616	\$
2630	598	5.1.9	560	541	\$
2631	522	501	480	470	\$
2632	481	482	502	503	\$
2633	1566	689	1567	690	5
2634	1568	691	15.69	642	\$
2635	1570	693	698	674	\$
2636	697	695	696	1549	\$ <u></u>
2637	1532	1517	1502	1486	\$
2638	1469	1452	1435	1910	\$
2639	670	1400	1381	1369	•
2690	1382	1383	1901	651	1
2641	634	617	599	560	\$
2642	561	542	523	544	\$
2643	483	471	484	985	\$
2644	1550	671	1551	672	5
Z645	1552	673	1553	674	\$
2646	679	675	678		\$
2647	677	1533	1518	1503	•
2646	1467	1670	1453	1436	5
2649	1419	1402	652	1364	4
2650	1370	1385	635	618	\$
2651	906	581	562	543	<u> </u>
2652	524	505	486	472	Š
2653	1534	653	1535	654	
2654	1536	655	660	656	
2655	659	657	658	1519	S
2656	1504	1488	1471	1454	5
2657	1437	1420	1403	1386	* ************************************
2658	636	1371	619	601	5
2659	582	475	563	544	<u> </u>
2660	525	474	5.06	473	· ·
2661	487	1520	637	1521	5
2662	638	643	639	642	- 5
2463	640	643	1805	1489	
2664	1472	<u></u>	1438	1421	Š
2665	1404	1367	620	1368	•
2666	602	494	583	493	5
2667	564	492	545	491	\$
2668	526	507	490	469	Š
2669	488	1506	621	626	5
2670	622	625	623	624_	<u> </u>
2671	1490	1473	1456	1439	· S
2672	1422	1475	603	513	\$
2673	584	512	565	511	\$
			527	509	
. 2674	546 <u>_</u>				•
2675	508	6ŋ8	604	6U7	•
2676	605	606	589	570_	
2677	551	532	585	531	5
_2618	566	530	597	529	\$

ORIGINAL PAGE 18'

2.20						
2679	5.2.0	588	5 8 6	587\$		
2680 2681	569	550	567	549 \$		
2682	548 . CON=1	568	· · · · · · · · · · · · · · · · · · ·		• • -	
2683	ZERO 6					
2684	179 : 211					•
2685	-					
	S4					
2686		IAT=	1:	1	.14500+01	
2687	FORMAT = 1:_NM		_ 1 :	. 		
2688	FORMATEL: NM	· -	1:	3	.15000+01	
2689	FORMAT = 1: NA		. 1:	· · · · · · · · · · · · · · · · · · ·	\$0000 *00	-
2690	FORMATEL: NH		1:		.20000+01	
2691	FORMAT_1:_NM		 	6	60000.00	
2692	FORMAT=1: NM		1:	7	.75000+00	
2693	FORMAT.=1:_NM		_ } ;	8	50000+00	
2694	FORMAT=1: NA		1:	9	.40000+00	
2695	FORMAT=1:NM		1:	10	• 70000+00	
2696	FORMATEL: NA	1AT=	1:	11	•13000+01	
2697	FORMATEL: NE	LA I.=	1:	12	27000+00	
2698	FORMAT=1: NE	IAT =	1:	13	.30000+00	
2699	FORMAT=1:_NE	14.T =	. 1:	14	35000:00	
2700	FORMAT=1: NH	IAT=	1:	15	.45000+00	
2701	EORMAT =1;_NA	14 T.F		16	s16750 * 01	
2702	FORMAT = 1: NH	AT=	1:	17	.12000+01	
2703	FORMATEL: NA	IATE	1;	1.8	•6500 <u>n•nn</u>	
2704	FORMAT=1: NM	AT=	1:	19	• 51 500 • 00	
2705	FORMAT = 1: NE	1AT =	_1:	_20	.20000+00	
2 706	FORMAT=1: NH	AT=	1:	21	• 36000+00	····
2707	EORMATEL: NE	AT=	1:	22	11000+01	
2 108	FORMATEL: NA		1:	23	.6750C+DO	~·· · · · · ·
2709		AT =	1:	_24	-14500+01	
2710	FORMAT = 1: NE		1:	25	10000+01	
2711	FORMAT =1: NA		1:	26	. 15000+01	
2712	FORMATEL: NA		-i:	- 27	.80000+00	
2713		AT=	1:	28	+20000+01	
2714		AT=	1:	29	.60000+00	
2715	FORMAT = 1: NM		i:	30		
2716		fAT =	- <u>i ;</u>	31	<u>.75000+00</u>	
2717	FORMAT=1: NE		1:		.50000+00	
2718	FORMAT=1: NA	****		32	+40000+00	
2719			• •		•70000+00	
2720	FORMATE: NA		1 :	34	13000+01	
2721	FORMAT=1: NP		1:	35	•27000•00	
	FORMATE1: NE	·	! :	36	30000±00	
2722		1A T =	1:	37	-35000+00	
2723	FORMATEL: NA		1,:	38	. 45/ 00+00	
2724	FORMAT =1: NE	_	1:	39	.16750+01	
2725	FORMAT = 1: N		1:	40	•12000+01	<u>.</u>
2726	FORMAT = 1: NA		1:	41	•65000+00	
2727	FORMATEL: N	TAI.	1:	42	51500+00 <u></u>	
2728	FORMAT=1: NE		1:	43	•20000+00	
2729	FORHAT=1: N		1:	44	•3600D•00	
273 ₀	FORMAT=1: N		1:	45	-11000+01	
2731	FORMAT=1: NE	4A T =	1:	46	-67500+00	
2732	P(ELD)	· -				
2733	E43					
2734	SMATE 1: Nº	SECT=	1: NNSW	= 0:	· 1	2 10
2735	MHATE 1: N				•	~ 10



2736	NHATE 1: NSECTE	1; NNSWF	0:	9	5	19	18
2737	MMAT= 1: NSECT=	1: NNSU=	0:	5	6	22	21
2738	NMAT= 1: NSECT=	1: NNSW=	0:	6	7	25	29
2739	NMAT= 1: NSECT=	2: NNSW=	0:	14	15	32	31
2740	NHATE NSECTE	2:_NNSW=	0: .	. 32	33	48	47
2741	NMATE 1: NSECTE	2: NNSW=	0:	47	48	62	61
2742	NMAJ= 1: NSECT=	2.:_NNSW=	0;	61	62	75	74
2743	NMATE 1: NSECT=	2: NNSW=	0:	74	75	92	91
2744	NMAT=1: NSECT=	2: NNSW=	D:	90	91	110	109
2745	NMAT= 1: NSECT=	6: NNSW=	G:	15	16	33	32
2746	NMATEl:_NSECT.E	6: NNSW=	0:	16	17	34	
2747	NMAT= 1: NSECT=	6: NNSW=	o:	33	34	49	4.5
2748	MATE 1; NSECTE	6: NNSW=	O;	9.Z	93	112	1,1,1,
2749	MMATE 1: NSECTE	6: NNSW=	0:	91	92	111	110
2750	NMAI=_ 1:_NSECT=	=; NNSW=	0.:	48	49	63	62
2751	NMAT= 1: NSECT=	4: NNSW=	Ō:	62	63	76	75
2752	NMATE1.ENSECTE	4	0:	75	16	9 3	92
2753	NMATT 1: NSECT=	4: NNSH=	0:	93	94	113	112
2.754	NMAT:=1:, NSECT:=	9.z_NN\$ ¥ ∓	: <u></u>	94	95	114	
2755	MMAT= 1: NSECT=	4: NNSH=	0:	95	96	115	114
2756,	NHAT=1:_NSECT=	4 1. NNSW=	0:	96	9.7	116	115
2757	NMATE 1: NSECT#	4: NNSW=	0:	97	98	117	116
27.58	NHAT=1: NSECT=	9.1_NNS w=	O:	76	77	94	. <u></u> 93
2759	NMAT= 1: NSECT=	9: NNSH=	D:	77	78	95	94
2760	NMATE LE NSECTE	9: NNSHE	0.:	78	19	9.6	95
2761	NMAT: 1: NSECT:	9: NNSH=	0:	79	60	97	96
2762	NMATS1:_NSECTS	= 91. NNSN=	0:	63		7.7	76
2763	NMATE 1: NSECTE	9: NNSW=	D:	64	65	78	77
2769	NHATE .1: NSECTE		0 :	. 65	66	79	78
2765	NMAT= 1: NSECT=	9: NNSW=	D:	66	67	9 f)	79
2766	NMAT= 1: NSECT=	9: NNSME	0:	49	<u> </u>	64	63
2767	NMAT: 1: NSECT=	9: NNSW=	D:	50	51	65	64
2768	NMATE 1: NSECT=	81 NN2M=	p:	51	5 2	66	65
2769	NMATE 1: NSECT#	9: NNSW=	0:	52	5 3	'67	66
2770	NMATE1: NSECTE	8: NNSH=	0:, ,	3.4	35	50	49 _
2771	NMATE 1: NSECTE	8: NNSW=	Ö٠	35	36	51	50
2772.	NMATE 13 NSECTE	B: NNSHE	0:	36	37	52	51
2773	NMAT= 1: NSECT=	B: NNSW=	0:	37	38	5.3	52
, 2774	NMAT= 1: NSECT=	10: NNSW=	<u>0</u> :	., . 17	18	35	34
2775	NMATT 1: NSECT	IO: NNSW=	0:	18	19	36	35
2776		10: NNSUE	0:	. 19	50	37	36
2777 2778	NMATE 1: NSECTE NMATE 1: NSECTE	10: NNSW=	០៖	50	21	38	37
2779	NMATE 1: NSECTE NMATE 1: NSECTE	10: NNSW=	0;	21	22	3.9	38
278p	NMATE 1: NSECTE	7: NNSU=	0:	53	54	68	67
2781	NMAT= 1: NSECT=	7:_NNSW=	0:	. 67	68	81	80
2782	NMAT 1: NSECT	3: NNSW= 3: NNSW=	O:	103	104 105	123	122
2783	NMATE 1: NSECTE	3: NNSW=	. 0:	104		124	123
2784	NHATE 1: NSECTE		0: 0:	105 106	106	125 126	124
2785	NMAT: 1: NSECT:	3: NNSW= 3: NNSW=			107		125
2786	NMATE 1: NSECTE		0:	107	108	127	126
2787	NMATE 1: NSECTE	3: NNSW# 3: NNSW#	0:	108	109	128 .	127
2788			0:	109	110	129	128
2789	NMATE 1: NSECTE NMATE 1: NSECTE	3: NNSW=	0:	110	111	130	129
2790		3: NNSW=	0:	111	112	131	130
2791	NMAT: 1: NSECT: NMAT: 1: NSECT:	3: NNSW=	0:	112	113	132	131
2792		3: NNSW=	0:	113	114	133	132
	NMA <u>T</u> = _1: NSECT=	3: HNSW=	0:	114	115	134	133

				- 	·		·=
2793	NMAIF 1: NSECT	3 ; NNSW=	0:	115	116	135	134
2794	NMATE 1: NSECTE	3: MNSW=	0:	116	117	136	135
2795	NMAY= 1: NSECT=	3: N/VSH=	O:	117	118	137	
2796	NMAT= 1: NSECT=	3: NASH=	0:	118	119	138	137
. 2797	NMAT=1:_NSECT=	3: NNSH=	0:	119	120	139	138
2798	NMAT= 1: NSECT=	3: NNSW=	0:	120	121	140	139
27.99	NMATE 1: NSECTE	1:_NNSW=	a:	1	.988	994	993
2800	NMAT= 1: NSECT=	1: NNSH=	0:	989	990	1000	999
_ 2801	NMAT=1.:_NSECT=	1: NNSW=	0:	990	991	1003	1002
2802	NMAT= 1: NSECT=	1: NNSW=	C :	991	992	1006	1005
2803	NHATE 1: NSECTE	1: NNSW=	():	992	7	1009	1008
2804	NHATE 1: NSECTE	2: NNSW=	· :	998	999	1015	1014
2805	NMAJEX:_NSECT=	Z:_NNSW=	3:	1015	1016,	1030	1029
2806	NMATH 1: NSECTH	Z: NNSH=):	1029	1030	1043	1042
2807	NMAT=_1:_NSECT=	2:NNSW=	5:	10,42	1043	1055 _	1054
2808	NMATE 1: NSECTE	Z: NNSW=	D:	1054	1055	1071	1070
2809	NMA.T.=L:_NSECT.=	2:_NNSW=	0:.	1069	107p	1087	1086
2810	NMAT= 1: NSECT=	6: NNSH=	U:	999	1000	1016	1015
28.11	NMAI=_1: NSECI=	6:_NNSH=	: :	1000	1001	1017	1016
2812	NMAT= 1: NSECT=	6: NNSU:	0:	1016	1017	1031	
2813	_ NMAT=1: NSECT=	6:,NNSW=	0:	1071	1017	1057	1030
2614	NMATE 1: NSECTE	6: NNSH=	D:	1070	1071	1088	1066
2815	NMAT=1: NSECT=	4: NNSH=	D:	1030	1031	1044	1087
2816	NMATE 1: NSECTE	4: NNSH=	O:	1043	1044	1056	
2817	NHAJ= 1: NSECI=	4:_NNSW=	0:	1055	1056		1055
2818	NMAT= 1: NSECT=	4: NNSW=	0:	1072	1073	1072 1090	10.7.1
2819	NMAT= 1: NSECT=	4: NNSW=	0:	1073	1079	1091	1089
2020	NMAT= 1: NSECT=	4: NNSH=	0: O:	1074	1,0 / 7 1 g 7 5		1090
2621	NHATE 1: NSECTE	4; NNSW=	O:_	. 1075		1092	1091
2822	NMAT= 1: NSECT=	4: NNSW=	D:	1076	1076 1077	1093	1092
2823	NMATE 1: NSECTE	9: NNSU=	O:			1094	1093
2824	NMAT= 1: NSECY=	9: NNSV=	u	1D56	1057	1.07.3	1072
2825	NMAT= 1: NSECT=	9: NNSN=	0:	1057 1058	1058	1074	1073
2826	NMATE 1: NSECTE	9: NNSW=	0:	1059	1059	1075	1074
2827	NMAT 1: NSECT	9: NNSW=	0:	1044	1060	1076	1075
2928	NMATE 1: NSECTE	9: NNSW=		1045	1045	1057	1056
2629	NMATE 1: NSECTE	9:_NNSN=	0:		1046	1058	1057
2830	NMATE 1: NSECTE	9: NNSU=	U.i O:	1046	1047	1059	1058
2831	NMAT= 1: NSECT=	9: NNSW=	0:	1047	1048	1060	1059
2832	NMATE 1: NSECTE	9: NNSW=	U:	1031	1032	1045	<u>1044</u>
2833	NMATE 1: NSECTE	9: NNSW=	0:	1032	1033	1046	1045
2834	NMATE 1: NSECTE	9: NNSW=	0:	1033	1034	1047	1046
2835	NMATE 1: NSECTE	8: NNSH=		1034	1035	1048	1047
2836	NMATE 1: NSECTE	8: NNSH=	0:	1017	1018	1032	1031
2637	MATE 1: NSECTE	B: NNSH=	0:	1018	1019	1033	1032
2838	MMAT= 1: NSEcT=	= NNSW=	0:	.1019	1020	1034	1033
2639	NHATE_I: NSECTE	10: NNSV=	0:	1020	1021	1035	1034
2840	NMATE 1: NSECTE	10: NNSW:	D:	1001	1002	1018	1017
2841	NHATE 1: NSECTE		0:	1002	1003	1019	1018
2842	NMATE 1: NSECTE		0:	1003	1004	1020	1019
2843	NMATE 1: NSECTE	10: NNSW=	0:	1004	1005	1021	1020
2844	NMATE 1: NSECTE	10: NNSH=	0: .	. 1005	1006	1022	1021
2845		7: NNSW=	0;	1035	1036	1049	1048
2846		7: NNSWE	. 0:	1048	1049	1061	7090
2847	NMAT: 1: NSECT:	3: NNSW=	<u> </u>	103	1081	1098	122
2848	NMATE 1: NSECTE	3: NNSN=	0,:,	1061	1082	1099	1098
2849	NMAT= 1: NSECT= NMAT= 1: NSECT=	3: NNSW=	0:	1082	1083	1100	1099
	MODALS II NSECTS	3: NNSW≈ _	0:	1083	1084	1101	1100

2850	NMAT=	1: NSECT=	3: NNSH=	_ n:	1084	1085	1102	1101
2851	NHAT:	1: NSECT=	3: NNSW=		1085	J n86	1103	1102
2852 .	. NMAT=	1: NSECT=	3: NNSW=		1086		1104	• •
2853	NMATE	1: NSECT=	3: NNSW=	0:	1087	1088	1105	1103
2854		1:_#\$£.CT=	3: NNSU:	. 0:	1088	1089		
2855	NMAT:	1: NSECT=	3: NNSW=	0:	1089	1090	1106	1105
2856		1:_NSECT=	3: NNSW=	0.:	1090	1090	1107	1106
2857	NMATE	1: NSECT=	3: NNSV=	0:			1108	1107
2858	NMATE	1: NSECT=		0:	1091	1092	1109	1100
2859	NMAT=		3: NNSH# 3: NNSH#		. 1092	1093	1110	1109
2860	TANA TE	1: NSECT:		Ď:	1093	1094	1111	1110
		1: NSECT=	3: NNSH=	0:	1094	1095	1112	1111 .
2861	NM AT =	1: NSECT=	3: NNSW=	0:	1095	1096	1113	1112
2862	N&A <u>T</u> =	1: NSECT=	3:_NNSH=	0:	1096	1.09.7	1114	1113
2863	NMATE	1: NSECT=	3: NN\$W=	Ç:	1097	123	140	1114
2864		1: NSECTE	11:_NNSW=,	O t	229_	230	238	237
2965	NMAT=	I: NSECT=	11: NNSW=	D:	230	231	241	240
. 2866		l: NSECT=	11:NMSW=	01	231	232	244	243
2067	NMATE	I: NSECT=):: NNSH=	0:	232	233	247	246
2868	NMA,T=	L: NSECT=	11:_NNSW=	D :	233	234	250 _	299
2869	NMATE	1: NSECT=	Il: NNSW=	O:	234	235	253	252
2870	NMAT=,	1: NSECTE	11: NNSV=	D:	. 236	237	256	255
2871	NMAT=	1: NSECT=	11: NNSW=	0:	256	257	275	274
287Z	NMAT=	1: NSECT=	11: NNSW=	G:	274	275	291	290
2873	NHAT=	1: NSECT=	11: NNSU=	0:	2 90	291	306	305
2874	NMAT=	1: NSECT=	11: NNSW=	0;	305	306	321	32.0
2875	NMAT:	1: NSECT=	11: NNSU=		304	305	320	319
2876	NMAT=	1: NSECT=	4: NNSH=	0:	237	238	257	256
2877	NMAT=	1: NSECT=	4: NNSW=	0:	238	239	258	257
2878		1: NSECTE		0:	239	29.n	259	258
2879	NMAT=	1: NSECT=	4: NNSH=	D:	240	291	260	
7880	NMAY=	1: NSECT=	4: NNSW=	0:	241	242		
2881	NHAT:	1: NSECT=	4: NNSW=	O:	242	<u>243</u>	262 262	
2882	NHAT:	1: NSECT=	4: NNSW=	0:	243			261
2883	NMAT=	I NSECT	4: NNSW=			244	263	262
2684	NMAT=	1: NSECT=	4: NNSW=	0: D:	244	245	264	263
2885	HMAT=	1: NSECT=	12: NNSW=		245	246	265	264
2886	NMAT=			0:	257	25B	276	275
2887	NM A T =	1: NSECT=	12: NNSV=	<u>0</u> :	258	259	277	276
2888	NMAT=	1: NSECT=	12: NNSW=	0:	259	26D	278	277
2689		1:_NSECT=	12: NNSV=	0:	260	261	279	278
2890	NKATZ	1: NSECT=	12: NNSH=	0:	261	262	280	279
	MM LT=	1: NSECT=	12: NNSV=	G:	262	263	281	200
2891 2607	NMAT=	1: NSECT=	12: NNSW=	0:	263	264	282	281
2692	NHAT=	1: NSECT=	12: NNSW=	0:	2.64	265	283	282
2893	NMAT=	1: NSECT=	12: NNSW=	0:	276	277	293	292
2894		1: NSECT=	12: NNSW=	0:	277	. 278	294	293
2895	TAHM =	1: NSECT=	12: NNSW=	0:	278	279	295	294
2896		1: NSECT=	12: NNSW=	0:	279	280	296	295
28 97	NHAT=	1: NSECT=	12: NNSW=	0:	280	281	297	296
289,8	<u>NMAT=</u>	_1.:_NSECT=	12:_NNSW:=	0:	281	28.2	29.8	297
2899		1: NSECT=	12: NN5W=	0:	282	283	299	298
2900	NMAT=	1: NSECT=	12: NNSW=	0:	,292	293	3(8	307
2901	NMAT=	1: NSECTE	12: NNSW=	0:	293	294	30.9	308
2902,	= TAMN	1: NSECT=	12: NNSW=	0:	294	295	310	309
2903	NMAT=	1: #SECT=	12: NNSW=	G:	295	296		
2904		1: NSECTE	12:NNSV=	0:	296	297	311	310
2905	NMAT=	1: NSECT	12: NNSW=	0:	297	298	312	311
2906		1: NSECT=	12: NNSW=	0:	298	299	313	312
		· =			4.70	477	314	313

_2907	NHATE	_1.:_NSECT	13: _NNSW=	0:	306	<u> 307</u>	322	321
2908	NMAT=	1: NSECT=	13: NNSW=	0:	307	308	\$23	322
2909	NMAT=	1: NSECT=	13: NNSH=	0:	. 306	309	324	323
2910	NMA T=	1: NSECT=	13: NN5##	0:	309	310	325	324
2911		1: NSECT=	13: NNSV=	0:	310	311	326	325
2712	NMAT=	1: NSECTE	13: NNSV=	0:	311	312	327	326
2913	NHATE.	1: NSECTE	13: NNSH=	0:	312	3.1.3	328	327
			13: NNSW=	0:	313	314	329	328
2914	NMAT=	1: NSECT=	· ·	0:	320	321	339	338
2915		.1: NSECT=	14: NNSW=		321	322	340	339
2916	NMAT=	1: NSECT=	14: NNSW=				341	
2917		. 1:NSECT#	14: NNSW=	0: .	322	323		340
2 7 1 8	NMAT=	1: NSECT=	14: NN5H=	D:	323	324	342	341
2919	NMAI=_	<u>_1:_NSECT=</u>	14:_NNSW=	Q:	324	325	343	342
2920	NHAT=	1: NSECT=	14: NNSW=	Q:	325	326	344	343
2921	NHATE,_	_1;_NSECT=	14:, NNSW=,,	0: .	326	32.7	345	344
2922	NMAT=	1: NSECT=	14: NNSW=	O:	327	328	346	345
2923	NMAT=_		14: .NNSW=	D:	328	329	347	346
2924	NMAT=	1: NSECT=	14: NNSH=	0:	329	330	348	347
2925	NMAT=_	L: NSECT=	1D :NNS H =	Ö:	255	256	274	273
2926	=TAMN	1: NSECT=	10: NNSW=	0:	275	276	292	291
	NMATE.			O:	291	292	307 .	306
2927			10:NNSW= 10: NNSW=	U : U :	271 319	320	338	337
2928	NHAT=	1: NSECT=		0; D:	314	315	330	329
2929		_1:_NSECT=	10:_NNSW=		354	315 355	33U 374	373
2930	NM AT =	1: NSECT=	10: NNSW=	0:				•
2931	NHAT=	L:_NSECTE	a:_NNSWE	0:	273	27.4	2,9 0	289
2932	NHATE	1: NSECT=	8: NNSH=	0:	289	290	305	304
2933	NMAJ#.	_1.L_NSECT=	8: NNSH=	0:	348	349	368	367
2934	NHAT=	1: MSECT=	8: NNSW=	0:	349	350	369	368
2935	NHATE_	_1:_NSECTE	8: _NNSW=	B;	350	351	370	369
2936	NMAT=	1: NSECT=	8: NNSW=	0:	351	352	371	370
2937	NHAT=	1: NSECT=	8: NNSHE	.0:	352	353	372	371
2938	NHAT=	1: NSECT=	8: NN5V=	0:	353	354	373	372
2939		1: NSECT=	6: NNSW=	0:	251	252	271	270
294C	!	1: NSECT=	2: NNSW=	n:	270	271	287	286
			15: NNSW=	0:	337	338	357	356
2941	NMA TE.	1: NSECT= _		0:	338	339	358	357
2942	NMAT=	1: NSECT=	15: NNSW=		339	340	359	358
2943	NMAT=	1: NSECTE	15; NNSV=	0:				359
2944	NMAT=	1: NSECT=	15: NNSW=	D:	340	341	360	
2945	NMAT=	1:_NSECT=	15:_NNSW=	0:	341	342	361	360
2946	NMAT=	1: NSECT=	15: NNSW=	0:	342	343	362	361
2947	NHAT=	1:_NSEC <u>1=</u>	15: NNSV=	O:	343	344	363	362
2948	NMAT=	1: NSECT=	15: NNSW=	0:	344	345	364	363
2949	NMAT=		15:_NNSW=	0;	395	346	365	364
2950	NMAT=	1: NSCCT=	IS: NNSW=	0:	346	347	366	365
2951	NMAT=		15: NNSW=	0:	347	348	367	366
2952	NMAT=	1: NSECT=	11: NNSW=	0:	229	1171	1177	1176
2953			11: NNSW.	0:	1171	1172	1160	1179
	NMAT=	I: NSECTE	11: NNSW=	0:	1172	1173	1183	1182
2954	NMAT=	1: NSECT=		0:	1173	1174	1186	1185
2955	NMA_T=	1: NSECTE	11: NNSW=					1188
2956	NMAT=	1: NSECT=	11: NNSW=	0:	1174	1175	1189	
2957	NHAT=	l:_NSECT=	11: NNSW=	ū:	1175	235	1192	1191
2958	NHAT=	1: NSECT=	11: NNSW=	0:	236	1176	1193	255
2959	NMATE	1: NSECT=	, 11; NNSW=	0:	1193	1194	1211	1210
2960	NMAT=	1: NSECT=	11: NNSW=	0:	1210	1211	1226	1225
2961	NMAT=		11: NNSW=	0:	1225	1226	1240	1239
2962	T AHN		11: NNS V=	0 :	1239	1240	1254	1253

ORIGINAL PARTIE

2964	MMATE 1: NSECTE	4: NNSVE	0 :_	11.76	11.7.7	1194	1193
2965	NMATE 1: NSECTE	4: NNSW=	0:	1177	1178	1125	1194
2966	NHAT= 1: NSECT=,	4: .NNSW=	0:	1178		1196	. 1195
2967	NMAT= 1: NSECT=	4: NNSWE	0:	1179	1180	1197	1196
2968	NMATE1: NSECTE	4: NNSWE	0:	1180	1181	1198	1197
2469	NMATE 1: NSECTE	4: NNSW=	0;	1181	1182	1199	1198
29.70	<u> </u>	4 :NNSV:::	D:	1182	1183	1200	1199
2971	NMAT= 1: NSECT=	4: NNSW=	D:	1183	1184	1201	1200
2972	NMAT= _1: NSECT=	4: 3NSB=	D:	1184	1185	1202	. 1201
2973	NMAT= 1: NSECT=	12: NRSW=	0:	1194	1195	1212	1211
2974	NMAT= 1: NSECT=	12: NKSW=	0:	1195	1196	1213	1212
2975	NMAT: 1: NSECT:	12: NNSW=	0:	1196	1197	1214	1213
2976	NMA.TE1:_NSECT=	12:_NNSN#	0:	1 97	11.98	1215	1214
2977	NMAT= 1: NSECT=	12: NNSW=	0:	1198	1199	1216	
2978	NMATE 1: NSECTE	12:_NNSV=	0:	1199	1200	1217	1215
29 79	NMAT= 1: NSECT=	12: NNSW=	0:	1200	1201	1218	
2980	NMAT=1:_NSECT=	12: NNSV=	G:	1201	1202	1218	1217
2981	NMAT= 1: NSECT=	12: NNSHE	D:	1212	1213	1228	1218
2982	NMAI= 1: NSECT=	12:_NNSH:	0:	1213			1227
2983	NMAT= 1: NSECT=	12: NNSW=	O:	1214	1214	1229	1228
2984	MATE 1: NECTE	12: NNSW=	0:	1215	1215	1230	1229
2985	NMATE 1: NSECTE	12: NNSW=	O:	1216	1216	1231	
2986	NMAT= 1: NSECT=	12: NNSW=	O:	1216	1217	1232	1231
2987	NMATE 1: NSECTE	12: NNSU=	O:	1218	1218	1233	1232
298.8	NMATE 1: NSECTE	12: NNSW=	0: 0:		1219	1234	1233
2989	NMAT= 1: NSECT=	12: NNSW=	U:	1227	122B	1292	1241
2990	NHATE 1: NSECTE	12:_NNSH=	0:	1228	1229	1243	1242
2991	NMATE 1: NSECTE	12: NNSW=	 O:	1229 123n	1230	1294	1243
2425	MMATE 1: NSECTE	12:_NNSW=	0: 0:		1231	1245	1249
2993	NMATE 1: NSECTE	12: NNSH=	U.S D:	1231	T535	1246	1245
2994	MMATE 1: NSECT:	12: NNSW=	O:	1232	1233	1247	1246
2995	NMATE 1: NSECTE	13: NNSH=	O:	1233	1234	1248	1,247
2496	NMATE 1: NSECTE	13:_NNSW=	0:	1241	1241	1255	1254
2997	NMATE 1: NSECTE	13: NNS¥=	O:	1242	1242	1256	. 1255
2998	NMAT= 1: NSECT=	13: NNSW=	0:		1243	1257	1256
2999	NMAT= 1: NSECT=	13: NNSW=	D:	1243	1244	1258	1257
3000	NHATE1: NSECT =	13: NNSW=	0:	1244	1245	1259	1258
3001	NMAT= 1: NSECT=	13: NNSW::	UT	1245	1246	1260	1259
3002	NMAT= 1: NSECT=	13: NNSW=	- •	1246	1247	1261	1260
3003	NMATE 1: NSECT	13: MNSW=	0:	1247	1248	1262	1261
3004	NMAT=_ 1: NSECT=	14: MNSW= 14: NNSW=	0:	1253	1254	1271	1270
3005	NMAT= 1: NSECT=	14; NNSUE	0:	1254	. 1255	1272	1271
3006	NMATE 1: NSECTE	14: NNSW=	0:	1255	1256	1273	1272
3007	NMATE 1: NSECTE	14: NNSV=	0:	1256	1257	1274	1273
3006	NMATH_ 1: NSECTE	14: MNSW=	0:	1257	1258	1275	1274
3009	NMATE 1: NSECTE	14: NNSW= 14: NNSW=	D:	1258	1259	1276	1275
3010	NMAT=1: NSECT=		0:	1259	1260	1277	1276
3011	NMATE 1: NSECTE	14: NNSW= 14: NNSW=	0:	. 1260	. 1261	1278	. 1277
3012	MATE 1: NSECTE		0:	1261	1262	1279	1278
3013	NMAT= 1: NSECT=	14:_NNSW= 10: NNSW=	ð:	1262	1263	1280	1279
3014	NHATE 1: NSECTE		0:	255	1193	1210	273
3015	NHAT= 1: NSECT=	ID: NNSW=	0 :	1211	1212	1227	1226
3016	•	10: NNSW=	0:	1226	1227	1241	1240
3017		. 10: NNSH#	. 0:	319	1253	1270	337
3017		ID: NNSW=	D :	1248	1249	1263	1262
3019		10: NNSV=	0:	. 1286	355	374 _	1303
3020	NMAT= 1: NSECT=	8: NNSW=	0:	273	1210	1225	289
	NMATE 1: NSECTE	8: NNSN=	0:	289	1225	1239	304
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1021	NM 4 7 -	1. 45561-		****	_				
_3021 3022	NDALE.	L: NSECIE		_NNSN=	0:	1280	1281	1298	<u>1297</u>
3023		1: NSECT= 1: NSECT=		NNSW=	0:	1281	1282	1299	1298
3024	NMAT=	1: NSECT=		.NNSY= NNSY=	D:	1282 1283	1283 1284	1300	1299
3025		1: NSECT=		_NNS =	: 0:	1284		1301	1300
3026	NNAT=	1: NSECT=		NNSW=	0: :	1285	1285 1286	1302 1303	1301
3027	NMAT=	1: NSECT=		NNSV=	0:	1180	1191	1208	1207
3028	=TANK	1: NSECT=		NNSW=	0:	1207	1208	1223	1222
3029		L:_NSECT=		NNSH=	Õ:	337	1270	1207	356
3030	NMAT=	1: NSECT:		NNSW=	0:	1270	1271	1288	1287
3031	NMAJE _	1: NSECTE		NNSW=	0:	1271	1272	1289	1288
3032	NMAT=	1: NSECT=	15:	NNSH=	0:	1272	1273	1290	1209
3033	NHAT=	1: NSECT=		NNSV=	0:	1273	1274	1291	12,90
3034	NMAT=	1: NSECT=	15:	NNSWE	Q:	1274	1275	1292	i 291
3035	NMA.L=	1: NSECT=	15:	_NNSW#			1276	1293	1292
3036	NMAT=	1: NSECT:	15:	NNS W=	0:	1276	1277	1294	1293
3037	NMA.T.=	_1:_NSECT=		_NNS # =	0:	1277	1279	1295	1294
3038	NMAT=	1: NSECT=		NWSW=	10	1278	1279	129ú	1295
_3039	NMA <u>T=</u>	1: NSECT=		_NNS W.#	0:	1279	1.280	1297	1296
3040	NHATE	1: NSECT=		NNSW=	0:	()9	470	478	477
. 3041	NMA I.=	_1:_NSECT=		=			471		58 <u>8</u> ,
3042	NHAT=	1: NSECT=		NNSWE	0:	471	472	484	483
3043		_1.:_NsE.C.T=		. NNSW=	0:	472	473	487	486
3044 _3045	NMAT= NMAT=	1: NSECT=		NNSW=	0:	473	474	490	469
3046	NMAT=	<u>l: NSECI=</u> l: NSECT=		_NNS.V.=	0:	4.79	4.7.5	493	<u> 4.92</u>
3047	NB4_T =	1: NSECT-		_NNSW= _NNSW=	0:	476	477	496	495
3048	NMAT=	I: NSECT=		NNSH=	0:	477 478	478 479	497 498	496 497
3049	NMATE	1:_NSECTE		_NNSW=	D:	479	480	499	
305 0	NMAT=	1: NSECT=		NNSH=	O:	480	481	500	498
3051	NMA.T=	1: NSECT=		NNSW=	0:	481	482	501	500
3652	NMAT=	1: NSECT=		NNSH=	ő:	482	983	502	501
_305,3	NMA T.=	1: NSECT:	1D:	NNS U =	O:	463	484	503	502
3054	NMAT=	1: NSECT=	10:	NNS # =	0;	484	485	504	503
_3055	NMAII	1: NSECT=	10:	.NNSWF	0:	485	486	505	504
3056	NMAT=	1: NSECT=		NNSHI	0:	486	487	506	505
_3,05,7	<u> </u>	_1 ;NS.E.C.T =		NNS.W <u>.=</u>	0:	487	488	507	506
3058	NMAT=	1: NSECT=		NNSW=	0:	488	489	508	507
3059	NHATE	1: NSECT=		NNS N =	0;	489	49D	509	508
306p 3061	NMAT=	1: NSECT=		NNSN=	0:	490	491	510	509
3062	NMAII-	I: NSECT=		_NNS W=	0:	491	492	511	510
3062 _3063	NMAT= NMAT=	1: NSECT= 1: NSECT=	_	NNSW=	0:	492	493	512	511
	= TAHN	1: NSECT=		_NNSWE	O:	493	494	513	512
3065	NMAT=	.1:_NSECT=		NNSW=	0: . 0:	495 496	496	515	514
3066	T AMM	1: MSECT=		NNSW=	. U:	497	497,	. 516 517	515
3067	NMAT=	1: NSECT=		NNSW =	0:	498	498 499	518	516 517
3068	NMAT=	1: NSECT=		NNSW=	0:	499	500	519	518
3069		1: NSECT=		NNSW=	0:	. 50o	501	520	519
3070		1: NSECT=		NNSW=	0:	501	502	521	520
3071		1: NSECT=		NNSH=	0:	502	503	522	521
3072	NMAT=	1: NSECT=		NNSW=	0:	503	504	523	522
3073		1: NSECT=		NNSH	0:	504	505	524	523
3074	NMAT:	1: NSECT=		NNSW=	0:	505	5,06	525	524
3075	NHAT=	1: NSECT=		NNSW=	0:	5p6	507	526	525
3076	NMAT=	1: NSECT=		NNS #=	0:	507	508	527	526

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3678	NMAT=	1: NSECI=	15: NNSU=	O:	509	5.1.0	529	528
3079	NMAT=	1: NSECT=	15: NNSW=	O:	510	511	530	529
3080	NHAT=	1: NSECT=	15: NNSW=	O:	511	512	531	5 3 0
3081	NMAT=	1: NSECT=	15: NNSU=	0:	512	513	532	531
3082	NHAT=	1; NSECT=	15: NNSW=	:0:	514	515	534	533
3083	NHAT=	1: NSECT=	15: NNSW=	0:	515	516	535	534
3099	TANK	_1:_NSECI=	15:_NNSU:	O:	516	517	536	535
3085	NMAT=	1: NSECT=	15: NNSW=	0:	517	518	537	536
3086	NMA.T.	1: NSECT=	15:_NN5W=	O:	518	51.9	538	537
3087	NHAT=	1: NSECT=	15: NNSW=	0:	519	52D	539	538
3088		1: NSECT=	15: NNSWE	0:	520	521	540	539
3089	NMAT=	1: NSECT=	15: NNSW=	0:	521	522	541	540
309a		1: NSECT=	15:_NNSW=	g;	522	523	542	541
3091	= TAHN	1: NSECT=	15: NNSW=	0:	523	524	543	542
3092		.1: NSECTE	15:_NNSH=	0:	524	525	544	543
3093	NHAT=	1: NSECT=	15: NNSW=	D:	525	526	545	544
3099	MATE.		15:_NNSW=	O:	526	527	546	545
3095	NMA T=	1: NSECT=	15: NNSW=	0:	527	528	547	546
3096	NHAI=	NSE.C.T=	15:_NNSV=		528	529	54.8	547
3097	NMAT=	1: NSECT=	15: NNSW=	0:	529	530	549	548
899		.1: NSECT =	15: NNSWE	0:	530	531	550	549
3099	NMATE	1: NSECT=	15: NNSH=	0:	531	532	551	550
3100		_1: NSECT.=	10:_NNSW=	0:	533	534	553	552
3101	NHAT=	1: NSECT=	10: NNSH=	0:	534	535	554	553
3102	NMATE.	L: NSECT=	10:_NNSW=	0:	535	536	555	554
3103	NMATE	1: NSECT=	10: NNSW=	0:	536	537	556	555
3104		1: NSECTE	10: NNSHE	O.t	537	538	557	556
3105	NMAT:	1: NSECT=	10: NNSH=	0:	538	539	558	557
3106	NMAT=	1: NSECT=	10:_NNSU=	0:	539	5.4.0	559	558
3107	NMAT =	1: NSECT=	10: NNSH=	0:	540	541	560	559
3108	NHAT=	1: NSECT:	10: NNSW=	0:	541	542	56i	560 <u></u>
3109	NMAT=	1: NSECT=	10: NNSW=	D:	542	543	562	561
3110	NMATE		10: NNSW=	0:	543	544	563	562
3111	NMAT=	1: NSECT=	10: NNSH=	0:	544	545	564	563
3112	NHAT=	_	10: NNSW=	0:	545	546	565	564
3113	NMAT=	1: NSECT=	10: NNSW=	0:	546	547	566	565
3114	NMAT=	1: NSECT=	10: NNSW=	0:	547	548	567	5,66,
3115	NMAT=		10: NNSH=	0:	548	549	568	567
3116	NHAT=		10: NNSW=	0:	549	550	569	568
3117	NMAT=		10: NNSW=	0:	550	551	570	569
3118	NMAT=		15: NNSH=	0:	552	553	572	571
3119	NHAT=		15: NNS#=	0:	553	554	573	572
3120	NMAT=		15:_NNSH=	0:	554	555	574	5.7.3
3121	NMAT=		15: NNSW=	0:	555	556	575	579
3122		1: NSECT=	15: NNSWE	0:	. 556	557	576	575
3123	T AMN		15: NNSW=	0:	557	558	577	576
3124	NMAT=		15: NNS#=	0:	558	559	578	577
3125	NHAT=		15: NNSH=	0:	559	560	579	578
3126	NM A.T.=		15: NNSV=	0:	560	561	580	579
3127		1: NSECT=	15: NNSW=	0:	561	562	581	580
3128		1: NSECT=	15: NNSW=	0:	562	563	582	581
3129	= TAHN		15: NNSW=	0:	563	564	583	582
	= TAMM		15: NNSW=	. 0:	564	565	584	583
3 1 7 M]4⊓#.d →		15: NNSW#	0:	565	566	585	584
3130	MMA T-	1 * NSFCT=						
3131	NMAT=						586	585
	TAMN TAMN TAMN	1: NSECT:	15: NNSN= 15: NNSN=	0: 	566 567	567 568	586 587	585 586

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_3.135	NMA_T	1.:_NSECI=	15:_NNSV=	0:	569	570	589.	588	
3136	NMAT=	1: NSECT=	7: NNSW=	0:	571	572	591	590 	
3137	, NMAT=	1: NSECT=	7: NNSW=	O:	661	. 662	_ 681	68g	
3138	NMAT=	1: NSECT=	14: NNSW=	0:	575	576	595	594	
. 3139	NMAIE	LI: NSECTO	34: .NNSV=	Ö:	576	577	576	595	
3140	NMATE	1: NSECT=	14: NNSH=	0:	577	578	597	596	
_3191	NMAI=	L:_NSECT=	14:_NNSW=	0:	5.7.8	5.7.9	598	5 y <u>7</u>	
3142	NMAT=	1: NSECT=	14: NNSW=	0:	579	580	599	598	
3143	T.A MN	_1:_NSECT=	14: NNSW=	0:	. 590	501	600	599	
3144	NMATE	1: NSECT=	14: NNSW=	0:	581	582	601		
_3145	NMA.T=	LILINS ECT.	14:_NN\$W#	0:	583	583	602	601	
3146	NMAT=	1: NSECT=	14: NNSW=	0:	583	584	603	602	
_3147	NMAT=	L;_NSECI=	L4.i_NNSHE	0:	584	585	604	603	
3148	NMAT=	1: NSECT=	14: NNS#=	0:	585	586	605	604	
3149	NMA.T.=	_1.:_NSECT=	14 :NNSW=	Ö	586	587	6D6	605	
3150	NHATE	1: NSECT=	14: NN5W=	0:	587	588	607		
3151	NMAT=	1 - NSECT =	14.:_NNSW=		588	589		606	
3152	=TAMM	1: NSECT=	14: NNSW=	0:	595	596	608	607	
3153	NMAI=	L: NSECT=	14:_NNSW=	O:	596		614	613	
3154	NHAT:	1: NSECT=	14: NNSH=			5,9,7	615	614	
3155	NMAT=	1:_NSECT=	14: NNSW=	O: 0:	597	598	616	615	
3156	NHAT=	1: NSECT:	14: NNSW=		598	595'	617	616	
3157	NMAT=	LI_NSECT=	14: NNSW=		599	600	618	617	
3158	NHAT=	1: NSECTE		0:	600	601	619	618	
3159	NHAT=	1: NSECT=	14: MM2A=	0:	601	605	620	619	
3160	NHAT=	1: NSECT=	14: NNSW=	0:	60S	6.0,3	621	620	
3161	NHAT=		14: NNSW=	o:	603	604	622	621	
3162	NMAT=	1: NSECT=	14:_NNSW=	0;	684	605	623	622	
3163		1: NSECT=	14: NNSW=	0:	605	606	624	623	
3164	<u> </u>	1: NSECT	14: NNSW=	0:	606	6.07	625	624	
_3165	NMAT=	1: NSECT=	14: NNSW=	0:	607	608	626	625	
	NMAT=	1: NSECT=	<u>i4:_</u> nns#=	:0	61.3	619	631	630	
3156	NMAT=	1: NSECT=	14: NNSW=	0:	614	615	632	631	
3167	NHAT:	1: NSECT=	14: NNSH <u>=</u>	0:	615	616	633	632_	
3168	T AMM	1: NSECT=	14: NNSH=	G;	616	617	634	633	
3169	NMAJ=_			0:	617	618	635	634	
3170	NMAT=	1: NSECT=	14: NNSW=	0:	618	619	636	635	
31.7.1	NMATE	1: NSECTE	14/_NNSN=	0:	619	6.2.0	637	636	
3172	NH A T =	1: NSECT=	14: NNSW=	0:	620	621	638	637	
3173	NMA T=	1: NSECT=	14: NNSH=	0:	621	622	639	638	
3174	T A MM	1: NSECT=	14: NNSH=	0:	622	623	640	639	
_3175	NMAT=	1: NSECT=	14: NNSU2	O:	623	624	641	640	
3176	HA T=	1: NSECT=	14: NNSW=	0:	624	625	642	641	٠.
3177	NMAY=	1: NSECT=	14: NNSH-	0:	625	626	643	642	
3178	NMAT=	1: NSECT=	14: NNSW=	0:	63D	631	648	647	
3179	NHATE_	1: NSECT=	14: NNSH=	0:	631	632	649	648	
3180	NMAT=	1: NSECT=	14: NNSW=	0:	632	633	650	649	
3181	NMAT=_	1: NSECT=	14: NNSW=	0:	633	634	651	650	
3182	NMAT=	1: NSECT=	14: NNSW=	0:	634	635	652	651	
_3183	NMAT=	1: NSECT=	14: NNSH=	0:	635	636	653		
3184	NMAT =	1: NSECT=	14: NNSV=	0:	636	637		652	
3185	NMAT=	1: NSECT=	14: NNSH=	0:	637		654	653	
3186	NMAT=	1: NSECT=	14: NNSH=	Ď:	638	636	655	654	
3167		1: NSECT=	14: NNSW=	0:		639	656	655	
3188	STAMM	1: NSECT=	14: NNSW=	0:	639	540	657	656	
3189		1: NSECT=	14: NNSW=		640	641	658	657	
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		0;	641	642	659	658	
3160	NM _A T=	1: NSECT=	14: NNSH=	0:	642	643	660	659	

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3192	MMATT I. NEFETT	to Harry					
3193	NMATR1: NSECTE NMATE 1: NSECTE	19:_NNSV=	0:	648	649	66 В	667
3194	NMAT= 1: NSECT= NMAT= 1: NSECT=	14: NNSW=	0:	649	650	669	668
3195	NMATO 1: NSECT	14: NNSV= _ 14: NNSV=	O:	650	651.	_ 670	669
3196	MMATELL: NSECTE			651	652	671	670
3197	NMATE 1: NSECTE	14: NNSW=	0: D:	652	653	672	671
5196		14: NNSH=	0:	653	654	673	672
3199	NMATE 1: NSECTE	14:_NNSV=		654	655	6.7.4	673
3200.	NMA(= _1: NSECT=	14: NNSW= 14: NNSW=	0:	655 656	656	675	674
3201	NMATE 1: NSECT=	14: NNSW=	D:	657	657	676	675
3202	NMATE 1: NSECTE	14: NASW=	0:	65 <i>1</i> 658	658	677	676
3203				659		678	677
3204	NMAT= 1: NSECT= NMAJ=_1: NSECT=	14: NNSW=	0:		660	679	678
3205		9.1NNS.N=	D:	666	667	686	685
3206	NMATE 1: NSECTE	9: NNSW=	0:	667 668_	668	667	686
3207	NMATE 1: NSECTE	9:_NNSW=	0:	669	669	688	687
3208	NHAT=,1:NSECT=	9: NNSW= 9: NSW=			670	689	688
3209	NMAT= 1: NSECT=	9: NNSW=	U: D:	670	67.1	690	6B9
3210	NAIE 1: NSECTE	9: NNSW= 9: NNSW=	0: 0:	671 672	672	691	690
3211	NMATE 1: NSECT	9: NNSW=			673	692	691
3212	NAT=1: NSECT=	7: NNSW= 9: NNSW=	0:	673 674	674	693	692
3213	NHAT= 1: NSECT=	9: NNSH=	0:	675	675 676	694 695	693
3214	NMATEL 1: NSECTE	9: NNSW=	0:	676			694
3215	NMAT= 1: NSECT=	9: NNSW=	u: 	677	67 <u>.</u> 7 678	696 697	695. <del>_</del> .
3216	NHAIE 1: NSECTE	9: NNSN=	D:	678	67.9	698	
3217	NMAT= 1: NSECT=	8: NNSH=	u D:	680	<i>D.J.</i> Y 681	BY8 700	697 699
3218	NMAT=1: NSECT=	8: NNSWE	0:	681	682	701	700
3219	NHATE 1: NSECTE	8: NNSW=		682	683	702	701 4
3220	NMATE 1: NSECT=	8:_NNSW=		683	684	703	702
3221	NMATE 1: NSECTE	8: NNSHE	0:	684	685	704	703
3222	NMAY= 1: NSECT=	8: NNSV=	0:	685	683	705	704
3223	NMAT= 1: NSECT=	8: NNSW=	0:	686	687	706	705
3224	NMATE 1: NSECTE	8: NNSW=	0: .	687	688	707	706
3225	NHAT= 1: NSECT=	8: NNSW=	Ö:	688	689	708	707
3226	NMATE 1: NSECTE	8: NNSW=	0:	689	690	709	708
3227	NMAT= 1: NSECT=	B: NNSH=	O z	69n	691	710	709
3220	NMATE_1: NSECT=	8:_NNSW=	0:	691	692	711	710
3229	NMAT= 1: NSECT=	B: NNSH=	0:	692	693	712	711
3230	NMAT=1:_NSECT=_	8: NNSW=	D:	693	694	713	712
3231	NMAT= 1: NSECT=	8: NNSW=	0:	694	695	714	713
3232	NMATE II_NSECTE	8: NNSW=	_ 0:	695	696	715	714
3233	NMAY= 1: NSECT=	8: NNSH=	0:	696	697	716	715
3234	NMATE 1: NSECTE	8 :_ NNS,W=	: 0	697	698	7.1.7	716
3235	NMAT= 1: NSECT=	16: WNSW=	υ:	469	1367	1373	1372
3236	NMAT= .1: NSECTE	16: NNSWE	0:	. 1367	1368	1376	1375
3237	NMAT= 1: NSECT=	16: NNSW=	U:	1368	1369	1379	1378
3238	NMATE _1: NSECT=	16: NNSW=	0:	1369	1370	1382	1381
3239	NMAT= 1: NSECT=	16: NNSWE	0:	1370	1371	1385	1384
3240	NMAT= 1: NSECT=	16:_NNSW=	0:	1371	475	1388	1387
3241	NMATE 1: NSECTE	10: NNSW=	0:	476	1372	1389	495
3242	NHATE 1: NSECTE	10: NNSW=	. 0:	1,372	1373	1390	1309
3243	NMAT= 1: NSECT=	10: NNSWI	0:	1373	1374	1391	1390
3244	NMAT=1: NSECT=	10: NNSW=	0:	1374	1375	1392	1391
3245	NMAT= 1: NSECT=	10: NNSW=	0:	1375	1376	1393	1392
3246	NMAT= 1: NSECT=	10: NNSN=	0:	1376	1377	1394 _ '	1393
3247	NMAT= 1: NSECT=	10: NNSH=	0:	1377	1378	1395	1394
3248	NMAT= 1: NSECT=	10:_NNSW=	្សៈ	1378	1379	1396	1395

_3249	NMAJE 1: NSECTE	10:_NNSH=	:0:	1379	1380	1397	1396
3250	NMAT= 1: NSECT=	10: NNSH=	0:	1380	1381	1398	1397
3251	NMAT= 1: NSECT=	10: NNSW=	0:	381	1382	1399	1398
3252	NMAT= 1: NSECT=	10: NNSH=	0:	1382	1383	1400	1399
3253	NMAT=_1:_NSECT=	10: NNSW=	0:	1383	1364	1401	1400
3254	NHAT= 1: NSECT=	10: NNSW=	0:	1384	1365	1402	1401
3255	NMAT= 1: NSECT=	10: NNSW=	0;	1365	1386	1403	1402
3256	NMATE 1: NSECTE	10: NNSW=	0:	1386	1387		
3257	MATE 1: NSECTE	10: MNSW=	0:	1386		1404	1403
3258	NMATE 1: NSECTE	10: NNSN=			1388	1.405	1904
3259	NMATE 1: NSECTE	15: NNSW=	0:	1388	494	513	1405
3260	NMATE 1: NSECTE			495	1389	1406	_ 514
3261		15: NNSW=	0:	1389	1390	1407	1406
		15: NNSH=	D:	1390	1391	1408	1407
3262	NMAT= 1: NSECT=	15: NNSW=	O:	1391	1392	1409	1408
3263	NHAT= 1: NSECT=	15: NNSW=	0:	1392	1 3 9 3	1410	1409
3264	NMAT= 1: NSECT=	15: NNSW=	0:	1393	1394	1411	1410
3265	NHATE1:_NSECTE	15: NNSH=	O#	1394,	1395	1412	1411
3266	NMAT= 1: NSECT=	15: NNSW=	0:	1395	1396	1413	1412
3267	NMAIR1: NSECTR	15:_NNSW=	0:	1396	1397	1414	1413
3268	NHATE 1: NSECTE	15: NNSW=	0:	1397	1398	1415	1414
3269	NMAT= 1: NSECT=	15: NNSH=	0:	1398	1399	1416	1415
3270	NMAT= 1: NSECT=	15: NNSH-	0:	1399	1400	1417	1416
3271	NHAT=1:_NSECT=		D:	1400	1401	1418	1417
3272	NMAT= 1: NSECT=	15: NNSW=	0:	1401	1402	1419	
_3273	NMAT= 1: NSECT=	15:_NNSU=		1.402			1418
3274	NMAT= 1: NSECT=	15: NNSW=				1420	1419
3275	NMATE 1: NSECTE	15: MNSW=	0:	1403	1404	1421	1420
3276	NMATE 1: NSECTE		0:	1404	1405	1422	1421
		15: NNSU=	0:	1405	513	532	1422
. 3277 3278	NMATE <u>li</u> nsecte NMATE 1: NSECTE	15: .NNSW=	0:	514	1406	1423	533
		15: NNS#=	0:	1406	1407	1424	1423
_3279	NMATE 1: NSECT=	15:_NNSH=	0;	1407	19 @8	1425	1424
3280	NMAT= 1: NSECT=	15: NNSWC	0:	1408	1409	1426	1425
. 1281	NMATE 1: NSECT:	15:_NNSW=	0:	1409	1410	1427	1426
3282	NMATE 1: NSECT#	15: NNSH=	0:	1410	1411	1428	1427
3283	NMATE1: NSECTE	15: NNSWE	0:	1411	1412	1429	1428
3284	NMATE 1: NSECTE	15: NNSW=	0:	1412	1413	1430	1429
_3285	NMATE 1: NSECTE	15:_NNSW=	. D:.	1413	1414	1431	1430
3286	NMATE I: NSECTE	15: NNSH=	0:	1414	1415	1432	1431
3287	NMAT=1:_NSECT=	15: NNSW=	0:	1415	1416	1433	1432
3288	NMAT= 1: NSECT=	15: HNSW=	0:	1416	1417	1434	1433
3289	NHAT= 1: NSECT=	15: NNSW=	a:	1417	1418	1435	
3290	MMAT= 1: NSECT=	15: NNSW=	. O:	1418	1419	1436	1434
3291	NHAT= 1: NSECT=	15:_NNSW=		1419	1420	1436	
3292	NHATE 1: NSECTE	15: NNSW=	O:	1419 1420			1436
3293	NHATE 1: NSECTE	15: NNSW=	U:		1421	1438	1437
3294	NHAT= 1: NSECT=	15: NNSW=	0:	1421	1422	1439	1438
3295	NMATE 1: NSECTE	10: NNSW=	-	1422	532	551	1439
3296	NMATE 1: NSECTE		. 0: .	533	1423	1440	552
3297	••	10: NNSW=	0:	1423	1424	1441	1440
3298		10:_NNSW=	0:	1424	1,425	1442	1491
3299	_ ·	10: NNSW=	D:	1425	1426	1443	1442
3300 -	eran era e la	10: NNSW=	0:	1426	1427	1444	1443
	NMAT= 1: NSECT=	10: NNSW=	υ:	1427	1428	1445	1444
. 3301	NHATEI: NSECTE	10: NNSW=	. 0:	1428	1429	1446	1445
3302	NMATE 1: NSECTE	10: NNSW=	0:	1429	1430	1447	1446
3303	NHATE 1: NSECTE	10:_NNSU=	0:	1456	1431	1448	1447
3304	NMAT= 1: NSECT=	IO: NNSW=	0:	1431	1432	1449	1448
3305	NMAT= 1: NSECT=	10: NNSW=	- ·		# 7 # <del>*</del>		A 7 7 U

_3306	NMATE 1: NSECTE	10: NNSU=	0:	1433	1939	1451	1450
3307	NMAT= 1: NSECT=	10: NN\$#=	0:	1434	1435	1452	1451
3308	.NMATE 1: NSECTE	10:_NNSV=	0:	1435	1436		1452
3309	NMAT= 1: NSECT=	10: NNSH=	0:	1436	1437	1454	1453
3310 _	NMAT=_1: NSECT=	10:_NNSW=	0:	1437	1438	1455	1454
5311	NMAT= 1: NSECT=	10: NNSW=	0:	1438	1439	1456	1455
_3312	NHATE 1: NSECTE	10:_ <u>N</u> !!5¥=	0:	<u>1,4,39</u>	551	5.70	1456,
3313	NMAT= 1: NSECT=	15: NNSW=	<b>©</b> (:	· 552	1440	1457	571
3314	NMAT=L: NSECT=	15: NNSH=	:II	1440	1441	1458	1457
3315	NMAT= : NSECT=	15: NNSW=	O:	1441	1442	1459	1458
3316	NMATE. 1: NSECTE	_ 15: NNSV=	0:	1442	. 1443	1460	1459
3317	NMAT= 1: NSECT=	15: NNSW=	0:	1443	1444	1461	1460
3318	NMATE 1: NSECTE	15:_NN\$.V=	0:	1,4,4,4	1 <u>995</u>	1462	1461
3319	NMAT= 1: NSECT=	15: NNSW=	0:	1445	1446	1463	1462
3320	NMAT=1:_NSECT=	15:_/NSW=	0:	. 1446	1947	1464	1463
3321	NMAT= 1: NSECT=	15: NNSW=	0:	1447	1449	1465	1464
3322	NMATEI.LNSECTE	15NNSW=		1448	1449	1466	1465
3323	NMAT= 1: NSECT=	15: NNSW=	D:	1449	1450	1467	1466
	NMAI= 1: NSECT=	15:_NN\$W#	0:	1450	1451	1468	1.467
3325	NMAT= 1: NSECT=	15: NNSW=	0:	1451	1452	1469	1468
3326	NMAT=1:_NSECT=	15: NNSW=,	O:	1452	1453	1470	1469
3327	NMAT= 1: NSECT=	15: NNSW=	0:	1453	1454	1471	1470
3328	NMATH1:_NSECTH	15: NNSV=		1454	1455	1472	1471
3 3 2 9	NHATE 1: NSECTE	15: NN5W=	0:	1455	1456	1473	1472
3330,	NMATE LE NSECTE	15; NNSV=	0:	1456	5.7.0	589	1973
3331	NMAT= 1: NSECT=	7: NNSW=	0:	571	1457	1474	590
_ 3332	NMAT= 1: NSECT=	71_NNSW=	0:	661	1537	1554	680
3333	NMAT= 1: NSECT=	14: NNSW=	0:	1460	1461	1478	1477
3334 _	NHATE	14: NNSV=	ō:	1461	1462	1479	_ 1478
3335	NMATE 1: NSECTE	14: NNSW=	0:	1462	1463	1480	1479
3336	NMAT= 1: NSECT=	14: NNSW=	0:	1463	1464	1481	1,480
3337	NMAT: 1: NSECT=	14: NNSH=	0:	1464	1465	1482	1481
3338	NMAT: 1: NSECTE	14: NNSH=	0:	1465	1466	1483	1482
3339	NMAT= 1: NSECT=	14: NNSW=	0:	1466	1467	1484	1483
3340	NMATE 1: NSECTE	14: NNSW=	0:	1467	1468	1485	1484
3341	NMATT 1: NSECT	14: NNSW=	0:	1468	1469	1466	1485
3342	NMAT= 1: NSECT=	14: NNSH=	0:	1469	1470	1487	1486
3343	NMAT= 1: NSECT=	14: NNSU=	0:	1470	1471	1488	1487
3344	NMAT: 1: NSECT:	14: NNSW=	0:	1471	1472	1489	1486
3345	NMAT= 1: NSECT=	14: NNSW=	0:	1 4 72	1473	1490	1489
_ 3346 _	NMAT= 1: NSECT=	14: NNSW=	0:	1473	589	608	1490
3347	NMAT= 1: NSECT=	14: NNSW=		1478	1479	1475	1494
3348	NHATE 1: NSECTE	14: NNSW=	0:	1479	1480	1496	1495
3349	NMAT= 1: NSECT=	14: NNSW=	0:	1480	1461	1497	1496
3350	NMAT=1:_NSECT=	19: NNSW=		1481	1482	1498	1497
3351	NMAT= 1: NSECT=	14: NNSH=	Di	1482	1483	1499	1498
3352	NMAT=_1: NSECT=	14: NNSW=	0:	1483	1484	1500	1499
3353	NHAT= 1: NSECT=	14: NNSH=	0:	1484	1485	1501	1500
3354	NMAT= 1: NSECT=	14: NNSW=	O:	1485	1486	1502	1501
3355	NMAT= 1: NSECT=	14: NNSW=	0:	1486	1487	1503	1502
3356	NMAT= 1: NSECT=	14: NNSV=	Ö:	1487	1480	1504	1503
3357	NMAT= 1: NSECT=	14: NNSH=	0:	1488	1489	1505	1504
3358	NMATE 1: NSECTE	14: NNSW=	0;	1489	1490	1506	1505
3359	NMAT= 1: NSECT=	14: NNSW=	0:	1490	608	626	1505 1506
3360	NMAT= 1: NSECT=	14: NNSW=	0:	1494	1495	1510	1509
3361	NMAT= 1: NSECT=	14: NNSW=		1495	1496	1511	1510
3362	NMAT: 1: NSECT:	5 1 0 1011 DH -	υ.	473	A 17V		

3363	NMAT-	_1:_NSECT=	14;_NNSW=		1.9.7	1498	1513	1512
3364		1: NSECT:	14: NNSV=	0:	1498	1499	1514	1513
3365	NMAT=	1: NSECT=	14: NNSWE	0:	1499	. 1500		
3366	NMAT=	1: NSECT=	14: NNSV=	G:	1500	1501	1516	1515
3367		_1: NSECT=	14: NNSW=	= -		1502	1517	1516
3368	NMAT=	l: NSECT=	14: NNSW=	0;,, 0:	1502	1503	1518	1517
3369	NMAT=		14: NNSUE	0:	1503	1504	1519	1518
		_1:_NSEC <u>T=</u>		o:		1505	1520	1519
3370	NMAT=	1: NSECT=	14: NNSW=	0:	1504 1505	1505 1506	152U 1521	1520
3371 .		L:_NSECT=	14: .NNSV= 14: NNSV=	U: D:	1506	12U0 626	1521 643	1521
3372	NMAT=	1: NSECT=			1500		1525	1524
3373		1 :NSE.CT =	14: NNSV=					
3374	NHAT=	1: NSECT=	14: NNSH=	0:	1510	1511	1526	1525
3375		_1:_NSECT=	14:_NNSH=	0:	1511	1512	1527	1.5 2.6
3376		1: NSECT=	14: NNSW=	0:	1512	1513	1528	1527
3377	******	! :NSECT#	14;_NNSV=	0.:		1514	1529	1528
3378	NMAT=	1: NSECT=	14: NNSW=	0:	1514	1515	1530	1529
3379		_1.:_NSECT=	14.:_NNSW=		1515	1516	1531	1530
3360	NHAT=	1: NSECT=	14: NN5W=	0:	1516	1517	1532	1531
3301	NMA T.=_		14: NNSH=	0 ـ	1517	1518	1533	1532
3382	NMAT=	1: NSECT=	14: NNSW=	0:	1518	1519	1534	1533
3383		_1:NSECT=	14:_NNSW=	0:		1520	1535	
3384	NMAT=	A: NSECT=	14: NNSW=	0:	1520	1521	1536	1535
3385		1: NSECTE	14:_ NNSW=		1521	643	660	1536
3386	NMA T =	1: NSECT=	14: NNSV=	0:	1524	1525	1542	1541
3 3 8 7		i_NSCCIE	14:_NNSM::	0:	1525	1526	154.3	15,42
3388	NMAT=	1: NSECT=	14: NNSW=	0:	1526	1527	1544	1543
3389		_ls_nsect=	19:_NNSU=	0:		1528	1545	1544
3390	NMAT=	: NSECT=	14: NNSW=	0:	1528	1529	1546	1545
3391		1: NSECT=	14:_NNSH=	0:	1529	1530	1547	
3392	MATE	i, NSECT=	14: NNSW=	Ö:	1530	1531	1548	1547
_3 39 3	MMAILE		14: NNSV=	0:	1531	1532	1549	1548
3394	MMATE	1: NSECT:	14: NNSW=	0:	1532	1533	1550	1549
3395		1: NSECTE	14:_NNSWE	0 t		1534	1551	1550
3396	NHAT=	1: NSECT=	14: NNSH=	0:	1534	1535	1552	1551
3397	<u>NHAT≃</u>	_1: NSECT=	14: NNSV=		1535	1536	1553	1552
3398	NM A T =	1: NSECT=	14: NNSW=	0:	1536	660	679	1553
3399		1	9 : NNS W =	0:	1541	1542	1559	1558
3400	NMATE	1: NSECT=	9: NNSW=	Ďτ	1542	1543	1560	1559
3401		L: NSECTE		0:		<u>1544</u>	1561	1560
3402	NM A T =	1: NSECT=	a: Muza=	0:	1544	1545	1562	1561
3403	NMAT=	1: NSECT=	9: NNSW=	0:	1545			1562
3404	NMAT=	1: NSECT=	9: NNSWE	0:	1546	1547	1564	1563
3405	NMATE	<u> 1: NSECT</u>	9: NNSH=	0:,	1597	1548	1565	1564
3406	NMATE	1: NSECT=	9: NNSW=	o:	1548	1549	1566	1565
3407	NHAT=	1: NSECT=	9: NNSH=	_ 0:	1549	1550	1567	1566
3406	NMAT=	1: NSECT=	9: NNSW=	0:	1550	1551	1568	1567
3409	NMAT=	1: NSECT=	9: NNSW=	0:	1551	1552	1569	1568
3410	NMAT=	1: NSECT=	9: NNSW=	0:	1552	1553	1570	1569
3411	<u>NMATE</u>	1: NSECT=	9 : NNS W =		. 1553	679		
3412		1: NSECT:	8: NNSW=	0:	680	1554	1571	699
3413	NMA I 🗟	1:_NSECT=		0:	1554	1555	1572	1571
3414		1: NSECT=	8: NNSW=	0:	1555	1556	1573	1572
3415	NMAT=	•	8: NNSW=,	0:	1556	1557	1574	1573
3416	NMAT=		B: NNSW=	0:	1557	1558	1575	1574
3,417		:_NSECI=				1559	1576	1575
3418	MMAY-	1: NSECT=	B: NNSW=	0:	1559	1560	1577	1576

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3420	HMATE_LI_NSECTE			1.5.61	1562	1579	1578
3421	NMATE 1: NSECTE	B: NNSW=	0:	1562	1553	1580	1579
3422	. NMATH . 1: NSECTH		D:	1563	1564	1581	1580
3423	NHAT= 1: NSECT=	8: NSW=	0:	1564	1565	1582	1581
3424	NMATE, _1:_NSECT=		± 0	1565	1566	1583	_ 1582
3425	NRATE 1: NSECTE	8: NNSW=	C:	1566	1567	1584	1583
3426	NMAJ=1:_NSECI=	8.;_NNSW.;	0;	1 5,6.7	1 5,6,8,	1.5 e 5	1584
3427	NMAT= 1: NSECT=	0: NNSW=	0:	1568	1569	1586	1585
3428 .	NHAT= .l:.NSECT=.		D :		1570	1587	1586
3429	NMATE 1: NSECTE	B: NNSW=	0:	1570	698	717	1587
3430 _	NMAT= _1:_NSECT=		o: .	1698		1692	1699
3431	NHATE 1: NSECTE	21: NNSV=	0:	1710	1698	1699	1711
3432	NHATENSECIE		0.z	1.722	1710	1711	1723
3433	NMAT= 1: NSECT=	21: NNSU=	0:	1734	1722	1723	1735
3434	NMAT= _1:_NSECT=	21: NNSW=	O:	1746	1734	1735	1747
3435	NMAT= 1: NSECT=	21: NNSW=	D:	1758	1746	1747	1759
_ 3436	NMATE1:_NSECT=		0:	1.763	1751	1752	1764
3437	NMATE I: NSECT=	21: NHSW=	0:	1751	1739	1748	1752
3438	NMA.T.=l:_NSECI=		0:	1739		1728	
3439	NMATE 1: NSECTE	21: NNSW=	0:	1727	1715	1716	1728
_ 3440	NMATF1:_NSECT=	21: NNSW=	0:	1715	1703	1704	1716
3441	NMAT= 1; NSECT=	21: NNSW=	0:	1703	1696	1697	1704
3442	NMAT=11	21:_NNSW=	0:	1698	1710	1721	1709
3443	NHATE 1: NSECTE	21: NNSW=	0:	1710	1722	1733	1721
344,4	NHATE 1: NSECTE	Z1;_NNSW:=	O:	1722	1734	1,7.95	1733.
3445	NMAT= 1: NSECT=	Z1: NNSW=	0:	1734	1746	1757	1745
3446	NMAJ= 1: NSECT=	21; NNSW=	0:	1741	1.753	1752	1740
3447	NMAT= 1: NSECT=	21: NNSW=	0:	1729	1741	1740	1728
3448	NMAT= 1: NSECT=	21:_NNSHF	0:	1717	1,729	1728	1716
3449	NMAT= 1: NSECT=	21: NNSW=	0;	1705	1717	1716	1704
3450	NMA II II NSECTE	20: NNSW=	0:	1699	1692	1693	1700
3451	NMAT= 1: NSECT=	SB: WWZM=	0:	1711	1699	1700	1712
3452	NMAT=_ 1: NSECT=	20: NNSW=	0:	1723	1711	1712	1724
3453	NMATE 1: NSECTE	ZO: NNSW=	0:	1735	1723	1724	1736
3454	NMAT# 1: NSECTE	20; NNSV=	0:	1747	1735	17.36	1748
3455	NHAT= 1: NSECT=	ZU: NNSW=	0:	1759	1747	1748	1760
3456	NHAIE 1: NSECTE	20 <u>:</u> NNSH,≃	O.:	1693	1688	1689	1694
3457	NMAT= I: NSECT=	20: NNSW=	0:	1700	1693	1694	1701
3458	NMAT=_1: NSECT=	20: NNSV=	0:	1712	1700	1701	1713
3459	NMAT= 1: NSECT=	20: NNSW=	0:	1724	1712	1713	1725
3460	NMATE I: NSECTE	20: NNSH=	0:	1736 .	. 1724	1725	1737
3461	NMAT# 1: NSECT=	20: NNSW=	0:	1748	1736	1737	1749
3462	NMAT=_1: NSECT=	20:_NNSW±	0:	_1760	1,748	1749	1761
3463	NMAT= 1: NSECT=	ZO: NNSH=	0:	1765	1760	1761	1766
3464 _	MATE 1: NECT=	20: NNSH:	0:	1694	1689	1690	1695
3465	NMAT= 1: NSECT=	20: NNSW=	D:	1701	1694	1695	1702
3466	NHAT=1: NSECT=		0:	1713	1701_	1702	1714
3467	NHAT= 1: NSECT=	20: NNSP=	0:	1725	1713	1714	1726
3468	NHATE 1: NSECTE	20 <u> </u>	0:	1737	1725	1726	1738
3469	NMAT# 1: NSECT=	20: NNSWE	0:	1749	172	1738	1750
3470	NMATE 1: NSECTE	20: NNSW=	0:	1761	17 /	1750	1762
3471	NMAT= 1: MSECT=	20: NNSW=	0:	1766	177.1	1762	1767
. 3472	,NMAT=1;	20: NNSW=	O:	1702	1695	1696	1703
3473	NMAT= 1: NSECT=	20: NNSW=	0:	1714	1702	1703	1715
3474	NMATE 1: NSECTE	20; NNSH=	0:_	1726	1714	1715	1727
3475	NHATE I: NSECTE	20: NNSW=	0:	1738	1726	1727	1739
3476	NHATE 1: NSECTE	20: NNSW=	. 0:	1750	1738		4147

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347.7	NMA.T =	1;	20:_NNS.4=	0,ı	1,762	<u>;,7</u> 50	1751	1763
3478	HAT=	1: NSECT=	20: NNSW=	0:	1709	1721	1720	1700
3479	NMAT=	1: NSECT=	. 20: NNSW=	0:	1721	1733	1732	1720
3480	NMAT=	1: NSECT=	20: NNSW=	O:	1733	1745	1744	1732
3481	NHATE	1:_ NSECTE	2D: NNSW=	0:	1745	1757	1756	1744
3482	BMAT=	1: NSECT=	20: NNSW=	0:	1708	1720	1719	1707
483	<u>NHATE</u>	1; NSCCT=	20:_NNSW=	;0;	1.720	1.7.3.2	1731	1719
3484	NHAT=	1: NSECT=	20: NNSW=	0:	1732	1744	1793	1731
3485	TARK	1: MSECT=	20: NNSW=		1794	1756	1755	1743
3486	NMAT=	1: NSECT=	20: NNSW=	0:	1707	1719	1718	1706
3487 _	. NMAT=	1: NSECT=	20:_NNSW=	0:	1719	1731	1730	1716
3488	NMAT=	1: NSECT=	20: NNSW=	0:	1731	1743	1742	1730
3489	NM A T #	1: NSECT=	20: NNSW=	0:	1743	1 <i>7,</i> 55	1754	1742
3490	NMAT=	1: NSECT=	20: NNSW=		1706	1718	1717	1705
3491	NMA T.=	1: NSECT=	20:_NNSW=	0:	1718	1730	1729	1717
3492	=TAMM	1: NSECT:	20: NNSN=		1730	1742	1741	1729
3493	NHAT=	L. NSECTE.	20:_NNSW=	o:		1754	1753	1741
3494	NHAT=	1: NSECT=	18: NNSH=	0:	860	853	854	355
3495	NMA.T.=_	_	18: NNSV=		839	832	833	840
3496	NMAT=	1: NSECT=	10: NNSW=	0:	855	848	849	856
3497		_1:_NSECT =	10: NMSW=	0:_	841		835	842
3498	HMAT=	1: NSECT=	19: NNSH=	0:	848	841	842	849
3499	NHAT=	1:_NSECT=	19: NNSW=	n:	853	846	847	854
3500	NMAT=	1: NSECT=	19: NNSH=	D:	843	839	840	847
35n1	NMAT=	1: NSECT=	20: NNSW=	0:	856	849	850	857
3502	NMAT=	1: NSECT=	20: NNSW=	0:	849	842	843	850
3503		1: NSECT=	20: NNSW=	D:	842	835	836	843
3504	NMAT=	1: NSECT=	20: NNSW=	G:	857	850	851	858
3505			20: NNSW=	o:	850	843	844	851
3506	NMAT=	1: NSFCT=	20: NNSW=	0:	843	836	837	844
3507	NMATE	1: NSECT=	20: NNSW=	0;	858	851	852	859
3508	NMAT=	1: NSECT=	20: NNSH=	D:	851	844	845	852
3509		1: NSECT=	20: NNSW=	0:	844	837	838	845
3510	- TAMN	1: NSECT=	20: NNSW=	0:	859	852	853	860
3511		1: NSECT=	20: NNSW=	0:	852	845	846	853
3512	NM AT =	1: NSECT=	20: NNSW=	0:	845	838	839	846
3513	NMAT=	1: NSECT=	20: NNSW=	0:	838	831	832	839
3514	NMAT=	1: NSECT=	18: NNSW=	0:	1687	1682	854	355
3515		.1: NSECT=	18: NNSW=	0:	1672	1667	833	840
3516	NHATE	1: NSECT=	10: NNSW=	D:	855	848	1678	1683
3517		1: NSECTE	10: NNSW=	0:	841	834	1668 .	1673
3518	NM AT =	1: NSECT	19: NNSW=		848	841	1673	1678
3519	NMAT=	1: NSECT=	19: NNSW=	0:	1682	1677	847	854
3520	NMAT=	1: NSECT=	19: NNSW=	o:	1677	1672	840	847
_3521 _		_1: NSECT=	2D: NNSW=	0:	1683	1678	1679	1684
3522	NMAT=	1: NSECT=	20: NNSW=		1678	1673	1674	1679
3523		1: NSECT=	20: NNSW=	0:	1673	1668	1669	1674
3524	NMAT=	1: NSECT=	20: NNSW=	0	1684	1679	1680	1685
3525	NMAT=	1: NSECT=	20: NN5W=	0:	1679	1674	1675	1680
3526	NMAT=	1: NSECT=	20: NNSW=	0:	1674	1669	1670	1675
3527		1: NSECT=	20: NNSW=	0:	1685	1680	1681	1686
3528	NMAT=	1: NSECT=	20: NNSW=	D:	1680	1675	1676	1681
3529		1: NSECT=	20: NNSW=	0:	1675	167g	1671	1676
3530	NMAT=	1: NSECT=	20: NNSW=	0:	1686	1681	1682	1687
3531	NHAT=	1: NSECT=	20: NNSW=	0:	1681	1676	1677	1682
3532	= TAMM	1: NSECT=	ZO: NNSW=	0:	1676	1671	1672	1677
		1: NSECT=	CO * 17.70 4 -	•		4014	10,5	1011

	· · · · · · ·	•				· · · · -		<del>-</del> · · · ·
_3534	TAMM	1:_NSECT=	21:_NNSW=		87.1	854	865	. 972
3535	NMAT=	1: NSECT=	21: NNSW=	D:	883	871	872	884
3536	NHATE .	1: NSECT= .	_ 21: NNSV=	0: .	. 895	. 883	884	896
3537	NM AT =	1: NSECT=	21: NN5W=	0:	907	895	896	908
3530	NMAT=	1: NSECT=	21: NNSW=	0:	919	907	908	920
3539	NMAT=	1: NSECT=	21: NNSW=	0:	931	919	920	932
3540	E	1: NSECT=	21: NNSW=	. 0:	936	929	925	937
3541	=TARM	1: NSECT=	21: NNSW=	0:	924	912	913	925
3542	NMAT=	1: NSECTE	21: .NNSV=	0:	912	900	90 L	913
3543	NMAT=	1: NSECT=	21: NN5W=	0:	900	888	689	901
3544	NMAT=	1: NSECT=	21: NNSW=	0:	888	876	B77	889
3545	NMAT=	1: NSECT=	21: NNSW=	0:	876	869	870	877
3546	NHATE	I: NSECT=	21;_NNSU_=	0:	871	883	894	882
3547	NHAT=	1: NSECT:	21: NNSW=	0:	883	895	906	894
3548	NMAT=	1: NSECTE	21: NNSW=	0:	895	9n7	906 918	906
3549	NRAT=	1: NSECT=	21: NNSW=	0:	907	919	930	918
3550	NHAT=	1: NSECT=	21: NNSW=	D:	914	926	925	913
3551	NHAT=	1: NSECT=	21: NNSW=	o:	902	914	913	
_3552	NMAT=	1: MSECT=	21: NNSW=	U: U:	890	914	901 A12	901
3553	NMAT=	1: NSECT=	21: NNSW=	,, O :	BYU			889
3554	NHAT=	1: NSECTE	21: NNSW= 20: NNSW=	O:	878 872	890 865	889	877
3555		SECT=	ZU: NNSWE	U:	872	865 877	⁸ 66 —	873
3556	TANK			u: D:	· ·		873	885
3557	MAT=	_1:_NSECT= 1: NSECT=	20: NNSH= 20: NNSH=		896	8.8 4	885	897
3558				0:	908	896	897	909
3559	NMAIE_	NSECT=	20:_MNSW=	ō:	<u>9.2D</u> _	908	909	921
	NHAT=	1: NSECT=	20: NNSW=	ō:	932	920	921	933
_ 3560 .	NHAI.E	_1 :NSECT=	20:NNSW=	<u>D</u> :	B66	861	862	867
3561	NM A T =	1: NSECT=	SO: NNSM=	0:	873	866	867	874
_3562 3563	NHATE	_1.:_NSECT=	20 :_NNSW=	D:	885	8.7.3	874	886
3564	NMAT=	1: NSECT=	20: NNSW=	0:	897	885	886	898
	NHAT=	1: NSECT=	20: NNSW=	<u>0</u> ;	909	897	898	910
3565	NHAT=	1: NSEGT=	20: NNSW=	0:	921	939	910	922
3566	NMA IE -	_14_NSI 015	20:_NNSW=	0:	933	921	922	934
3567	NMAT=	1: NSECT:	20: NNSH=	o:	938	933	934	939
3568	NMAT=	1: NSECTE	2D: _NNSHE	0:	867	862	863	868
3569	NHATE	1: NSECT=	20: NNSW=	0:	874	867	868	875
3570	NMAT=	1: NSECT=	50: NN2A=	0:	886	874	875	887
3571	NHAT=	1: NSECT=	20: NNSW=	0:	898	886	887	899
3572	NMAI=_	_1: NSECT=	2D:_NNSW±	0:	910	898	899	911
3573	NM A T =	1: NSECT=	SO: NNSM=	0:	922	910	911	923
3574	NMATE	1: NSCCT=	20: NNSW=	o:	934	922	923,	935
3575	NMAT=	1: NSECT=	20: NNSW=	0:	939	934	935	940
3576	NHAT:	1: NSECT=	\$D:_NNSH=	0:	8 <i>7</i> 5	868	869	876
3577	NMAT=	1: NSECT=	20: BNSW=	0:	887	875	876	888
3578	NMATE	_1:_NSECT=	20:_NNSW=	0:	_ 899 ,	. 887	888	900
3579	NM A T =	1: NSECT=	20: NNSH=	0:	911	899	900	912
3580	NMATE_	1: NSECT=	20: NNSW=	Q:	923	911	912	924
3581	NMAT=	1: NSECT=	20: NNSWE	0:	935	923	924	936
3582	<u>NMAT=</u>	_1:_NSE <u>CT=</u> _	20:_NNSW=	0:	882	894	8 <u>93</u>	881
3583	NMAT=	1: NSECT=	20: NNSW=	D:	894	906	905	893
_ 3584	NMAT=	1: NSECT=	20: NNSW=	0:_	906	918	917	905
3585	NMAT=	1: NSECT=	20: NNSW=	0:	918	930	929	917
3586	NMAT=	1:_NSECT=	20: NNSW=	0:	881	893	892	880
3587	NHAT=	1: NSECT=	20: NNSW=	0:	893	905	904	892
3588	NMA1=	1: NSECT=	20: NNSH=	0:	905	917	916	904
3589	NMAT=	1: NSECT:	20: NNSW=	0:		\$29		
3307			4U: (M3#=	117	917	620	928	916

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3591,_	NMA.T.=_		NSECT=		_NNS H=	0:	892	904	903	891
3592	NMAT=		NSECT=	20:	NNSW=	Q:	904	916	915	903
3593	. NMAT=		NSECT=	20:	NNSW=	0:	916	928	927	915
3594	NMAT:	l:	NSECT=	20:	NNSW=	O:	879	891	890	878
_ 1595	NMATE		NSECT=		NNSWE	0:	891	903	902	890
3596	NMAT=		NSECT		NNS W=	0:	903	915	914	902
35 <u>9</u> 7	<u> NMATE</u>		NSECT=	20.:.	_NNS W=	: 0 :	9,1 5	927	926	9.14
3598	NMAT=	1:	NSECT=	23:	NN5H=	0:	1769	1774	1773	1768
. 3599	NHAT=.		. NSECT.=		NNSW=	0:	1774	1786	1785	_ 1773
3600	NMATI	1:	NSECT=	23:	NNSV=	0:	1786	1798	1797	1785
3601	NMAT=	1:	NSECT:	. 23;	NNSW=	0 :	. 1798	1810	1809	1797
3605	NMAT=	1:	NSECT≈	23:	NNSWE	O:	1773	1785	1796	1784
3603 .	<u>.NMA.T</u> E.	_1,,	_NSECT_=	23:	_NNSWE	0:	17.85	1797	1808	1796
3604	NMAT=	1:	NSECT=	23:	NNSW=	O:	1797	1809	1814	1808
3605	NMATE_	1:	.NSECT=	22:	NNSW=	O:	1779	1791	1790	1770
3606	NMAT:	l:	NSECT=	22:	NNS W=	0:	1791	1803	1802	1790
_3607	NMA T.=	_1:.	_NSECI.=	22.1.	_NNS W=	0: _	1780	1792	1791	L779
3608	∓ T AMN	1;	NSECT=	22:	NNS W=	0:	1792	1804	1803	1791
ـــ609.ـــ	NM A I <u>=</u> _	1.:	NSECT=	<b>ن</b> .وــ	_N NS N =	0:	1.77a	17.75	1774	1769
3610	TAHN	1:	NSECT=	۶:	NNS#=	O:	1775	1787	1786	1774
3611	NMAT=_	_1.:.	_NSECT=		NNSW=,		1787	1.799	1798	1786
3612	NMAT=		NSECT=	9:	NNS W=	G:	1799	1811	1810	1798
3613.		1 :.	_NSECT=		.NNSW=	O: . <u>-</u>	1784	1796	1795	1.7.63
3614	NHAT=	ì:	NSECT=	9:	NNSW=	Ü:	1796	1808	1807	1795
3615_	NMA T =	نذل	NSECI=	1.3.1.	NNS.H=	0.:	1.7.90	1802	1801	1789
3616	NMAT=	1:	NSECT=	13:	NNSWE	0:	1778	1790	1789	1777
3617	NHAT=	1:	_NSECT=	13:	NNSW#	0:	1601	1.813	1812	1000
3618	NMA T=	1:	NSECT=.	13;	NNSW=	0:	1789	1801	1800	1788
3619	NHAT=	_1:	_NSECT=	13:	_NNSWF	0:	1777	1.7.69	1788	1776
3620	NMAT=	i:	NSEC∓#	13:	NNS H=	0:	1772	1777	1776	1771
3621	NMA T =	_1:	NSECT =	13;	_NNS # =	0:	1800	1812	1811	1799
3622	NMA T =	1:		13:	NNSH=	0:	1788	1000	1799	1787
3623			NSECT=	13:	NNSW=	0:	1776	1788	1787	1775
3624	NMAT=	1:	NSECT =		NNS H=	Đ:	1771	1776	1775	1770
36,25	NMAT=	_1:	NSECT=	13:	NNSW=	0: _	1793	1805	1804	1792
3626	NMAT=	1:	NSECT=	13:	NNSU=	0:	1781	1793	1792	1760
3627	NM	<u>l:</u>		13,:	NNSWE	0 <u>:</u>	1794	1806	1805	1793
3628	NMAT=	1:	NSECT=	13:	NNSHI	0:	1782	1794	1793	1781
3629	NMATE		NSECT=	13:	_NN5 เ:=	0:	1795	1807	1806	1794
3630	NMAT=	1:			NNSW#	0:	1783	1795	1794	1782
3631	NHATE	_1:	_HSECT=	23:	NNSW=	0:	942	947	946	941
3632	NMAT =		NSECT=	23:	NNSW=	0:	947	959	95a	946
3633	NMA <u>I</u> =_	1,:,	NSECT =	23;	NNS H=	0:	9.59	971	970	958
3634	NHAT=	1:		23:	NNSW=	Đ:	971	983	982	970
3635	NMAT=		HSECT		NNSW=		946	958	969	957
3636	NMAT =		HSECTE		NNSH=	0:	958	970	981	969
3637_	NMA T.=		_HSECT=		.NNSH=	O:	970	982	987	981
3638	NMAT=		NSECT=		NNS W =	0:	952	964	963	951
3639	NMAT=		WRECI=		-NN2 N =	0:	964	976	975	963_
3640	NMAT=		NSECT=		NNS H =	0:	953	965	964	952
3641	NMATE		_NSECT=		NNSW=	0:	965	977	976	964
3642	NMAT=	1:	NSECT=	9:	NNSWE	0:	943	948	947	942
3643	NMAT=	1:	_NSECT=	9:	NNSW=	0:	948	960	959	947
3644	NM A T =		NSECT=		NNSW=	O:	960	972	971	959
3645	NMAT=		NSECT=	9:	.NNSW=	0:	972	984	983	971
3646	NMAT=	1:	NSECT=	9:	NNSH	0:	957	969	968	956
3647	NMAT=	1:	NSECT=	٠.	NNSWE	0:	969	981	980	968

			<del></del>	·······			
3648	NHAT= 1: NSECT=	13: NNSW=	0:	963	9,7.5	974	962
3649	NMAT= 1: NSECT=	13: NNSW=	0:	951	963	962	950
. 3650	.NMAT= 1: NSECT=	13: NNSH=	D:	974	986	985	973
3651	NHATE 1: NSECTE	13: NNSH=	0:	962	974	973	961
3652	NMA ] =1 : NSECT.=	13: NNSW=	0:	950	962	961	949
3653	NMAT= 1: NSECT=	13: NNSW=	0:	945	950	949	944
3654	NHATE 1: NSECTE	1 <u>.3 ;</u> NNSW <u>=</u>	0:	973	985	984	972
3655	NMAT= 1: NSECT=	13: NNSW#	O:	961	973	972	960
3656	NMATE _1: NSECTE	13: NNSW#	_ 0:	. 949	961	960	948 .
3657	NMATE 1: NSECT=	13: NNSW=	0:	944	949	948	943
3658	NHATE .1: NSECTE	13:, NNSH=	0:	966	. 978	977	965
3659	NHATE 1: NSECTE	13: NNSW=	0:	954	966	965	953
366 <u>0</u>	HHAT = _1: NSECT=	13:, NNSV=	🖸 :	967	979	978	966
3661	NMATE 1: NSECTE	13: NNSHE	0:	955	967	966	954
3662 3663	NMAT=1:_NSECT=	13: .NNSW=	D: .	968 _	98D	979	<b>967</b>
3664	NMATE 1: NSECTE NMATE_1: NSECTE_	13: NNSW= 8: NNSW=	0:	956	968	967	955
3665	NMATE 1: NSECTE	8: NNSW=	O:	375 376	37.6 37.7	383	382
3666	NMAI 1: NSECT	8:_NNSH=	O:	377	37.8	384 385	383
3667	NMAT= 1: NSECT=	8: NNSW=	O:	378	37.8 37.9	384 386	384 385
3668	NMA.T=1:_NSECT=	8: NNSW=	O:	379	380	387	386
3669	NMAT= 1: NSECT=	8: NNSWE	0:	380	381	388	387
3670	NMAT= 1: NSECT=	4: NNSH=	0:	302	303	390 390	389
3671	NMAT= 1: NSECT=	4: NNSH=	0:	383	384	391	390
3672	NMAT= 1: NSECT=	4: NNSH=	0;	384	385	392	391
3673	NMAT= 1: NSECT=	4: NNSH=	0:	385	386	393	392
3674	NMAT = 1: NSECT =	4 :_NNSW=	0:	386	387	394	393
3675	NMAT= 1: NSECT=	4: NNSH=	o:	387	388	395	394
3670	NMATE 1: NSECTE	4 : NNSW=	0:	389	390	397	396
3677	NMATE 1: NSECTE	4: NNSH=	0:	390	391	398	397
367.0	NMATE 1: NSECTE	4: NNSH=	0;	391	392	399	398
3679	NMAT= 1: NSECT=	4: NNSW=	0:	392	393	. 400	399
3680	NMAT=1: NSECT=	4: NNSHE	0:	393	394	401	400
36B1	NMAT= 1: NSECT=	4: NNSH=	o:	394	395	402	401
3682	NMAT=   1: NSECT=	4: NNSW=,	O:	396	397	404	403
3683	NMAT= I: NSECT=	4: NNSW=	0:	397	39B	405	404
3694	NMAT=1: NSECT=	4 :_NNS W =	p:	398	399	406	405
3685	NMATE 1: NSECTE	4: NNSW=	D:	399	400	407	406
3686 <u> </u>	NMATE1:_NSECTE	4:_NNSH=	0:	400	401	408	" , 4 <u>0</u> 7
3688	NMAT= 1: NSECT=	4: NNSW=	លៈ	401	402	409	908
3689 3689	NMATE 1: NSECTE	15:_NNSW=	0:	403	484	411	410
369n	NHATE 1: NSECTE	15: NNSW= 15: NNSW=	0:	404 405	405	412	411
3691	NHATE 1: NSECTE	15: NNSW=	O:	403 <u></u> 406	406 907	413 414	4.1 2
3692	NMATE 1: NSECTE	15: NNSW=	0:	407	408	415	413
3693	NMAT= 1: NSECT=	15: NNSW=	0:	408	409	416	415
3694	NHAT= 1: NSECT=	15: NNSW=	0:	410	411	418	417
3695	NHATE 1: NSECTE	15: NNSW=	0:	411	412	419	418
3696	NMAT= 1: NSECT=	15: NNSN=	<u>0:</u>	412	913	420	419
3697	NMATE 1: NSECTE	15: NNSW=	0:	413	414	421	420
3698	NMAT=_ 1: NSECT=	15: NNSW=	0:	414	415	422	421
3699	NMAT= 1: NSECT=	15: NNSW=	0:	415	416	423	422
3700	NMATE 1: NSECTE	9: NNSW=	0:	357	358	383	382
3701	NMAT= 1: NSECT=	8: NNSV=	0:	360	361	384	383
3702	NMATE 1: NSECTE	8 : NNSV=	0:	363	364	385	384
3703	NMAT= 1: NSECT=	8: NNSH=	0:	366	367	386	385
3784	NMATE 1: NSECTE	8: NNSW=	Ö:		370	- ·· <del>-</del>	

3 7.05,		_1:_N\$ECJ=		_NNS# =	D:	,3.72,	373	308	387
3706	NMAT=	1: NSECT=		NNSH=	0:	462	463	456	455
3707		_1J_NSECTE		.HNSW=	D:	463	464	457	456 _, _
3708	NMATE	1: NSECT=		NNS#=	0:	464	465	458	457
_ 3709	NMATE	_1:_NSECT=		NNSH#	0:	465	466	459	458
3710	HMAT=	1: NSECT=		NNSW=	0:	466	467	460	459
3711	NXA.I =_	1: NSECT=		WN2 M=	: 0	4.6.7	46.8	961 <u></u>	460
3712	NMAT=	1: NSECT=		NNSH=	0:	450	451	436	435
3713		1: .NSECT =		NNSWE	0:	451	952	437	436
3714	NHAT=	1: NSEC1=		NNSW=	0:	452	453	436	437
3715	NMAT=	1: NSECT=	9:	NNSW=	0: ,	453	459	439	438
5716	NMATE	1: NSECT=	13:	NNSW=	0:	445	446	441	440
3,717	NM,A <u>T</u> =_	_1:_N\$C;	1 3 ;_	NNS.W=	0:	4.46	997	442	441
3718	NMAT=	1: NSECT=	13:	NNSH=	0:	447	448	443	442
3719	NMATE_	1.: _NSECT=	13:	NNSWE,	0:	448	449	444	443_
3720	NHAT=	1: NSECT=	8:	NNS W=	0:	440	441	436	435
3721	NMAITE_	_1:_NSECT=	8 :	MNSH=	0:	441	442	437	436
3722	NMAT=	1: NSECT=	8:	NNS#=	0:	442	443	438	437
3 <i>7</i> ,23	NMAI=_	_1:_NSECT=		NNS.W.=	O:	943	449	4 3.9	438
3724	NMAT=	1: NSECT=		NNSW=	0:	435	436	425	424
3725	NHATE.	1.:N\$ECT,=		NNS W =	ŏ:	436	437	426	425
3726	NHAT=	1: NSECT=		NNS#=	0:	437	438	427	426
3727	NMAT=	NSECT=		NNSH#	ŏ:	438	439	428	427
3728	NHAT=	1: NSECT=		NNSW=	0:	424	425	430	429
3729	NMAT=	1: NSECT=		N15W=	0:	425	926	9.31	430
373 ₀	NMAT=	1: NSECT=		NNSW=	o:	426	427	432	431
3731	NMAT=	1: NSECT=		NNSHE	0:	427	428	433	4.32
3732	NMA T=	1: NSECT=	20:	NNSU=		463	462	389	390
3733	NMAT=	1: NSECT=		NNSH=	Ö:	464	463	39D	391
3734	NMAT=	1: NSECT=		NNSH=	0:	465	464	37 <u>1</u>	392
3735	NMAT=	1; NSECT=		NNS N=		466	465	_ 392	393
3736	NMAT=	1: NSECT=		NNSH=	o:	467	466	393	394
3737	NMAT=	1: NSECT=		NNSW=	0:	468_	467	394	395
373g	NMAT=	1: NSECT=	13:	NNSW=	0:	456	455	374 396	- 395 397
3739	NMAT=	1: NSECT=		NNSW=	0:	457	456	397	
3740	NMAT=	1: NSECT=	•.	NNSW=		458 -	457		398
3741	NMAT=	1: NSECT=		NNSW=	0:	459	458	398 399	399
3742	NMAT=	1: NSECT=		NNSW=	<u>.</u>	460	<u>73,9</u> 45,9		400
3743	NMAT=	1: NSECT=		NNSW=	0:	461		400	401
3744	NMAT=	1: MSECT=		NNSH=	0:	375	460 1304	401	402
3745	NMAT=	1: NSECT=		NNSW=	٥.	1304	1304	1309	382
3746	NMAT=	1: NSECT=		NNSW=	0:	1304 _		1310 _	1309
3747	NMAI=	1: NSECI=		NNSN=	D:	1305	1306	1311	1310
3748	NMAT=	1: NSECT=		NNSW=			1.30.7	1312	1311
3749		1: NSECT=		NNSH=	0:	1307 1308	1308	1313	1312
3750	NMAT=	1: NSECT=		NNSH=	0:	382	381	388	1313 ,
3751	NMAT=	1: NSECT=		NNSW=	0:	1309	1309 1310	1314	389
3752	NMAT=	1 NSECT=		NNSHE	. 0:	1310	1311	1315	1314
3753	NMAT=	_1:_NSECT=		NNSW=	0:	1311	1311		1315
3754		1: NSECT=		NNSW=			<del></del>	1317	1316
3755		1: NSECT=		NNSW=	0: 0:	1312	1313	1318	1317
3756		1: NSECT=		NN2M=	0:	1313 389	368	395	1318
3757		_1: NSECT=		NNSH=			1314	1319	396
3756	NMAT=	1: NSECT=			0:	1314	1315	1320	1319
3759	NMAT=	_1: NSECT=		NNSH=	0:	1315	1316	1321	1320
3760		1: NSECT=		NNSU=	0:	. 1316	1317	1322	1321
3761		1: NSECT=		NNSW= NNSW=	0: 0:	1317 1318	1318	1323	1322
	181721-	44 73667-	4 !	N N \ M -			395	402	1323

		•				<del></del> -·		·	ورود دست	
3762	NHAT:	.i.	NSECT =	4_:_	NNSW=	0.:	39.6	1319	1324	403
3763	T A HM	1:	NSECT=	4:	NNSW=	0:	1319	1320	1325	1324
3764	. TAMN .	.1:	.NSECT=	41.	NNSW=	0:	. 1320	1321	1326	1325
3765	NMATE	1:	NSECT=	4:	NNSU=	0:	1321	1322	1327	1326
3766	NMAT=		NSECT=		NNS W=	0:	1 322	1323	1328	1327
3767	NMAT=		NSECT=		NNSW=	0:	1323	402	409	1328
3768	NMAT=	_	NSECT-		. NNSW=	0:_	403	1329		
3769	NHAT=		NSECT=		NNSW=	0:			1329	410
3770	NMATE				NNSH=	O:	1324	1325	1330	1329
3771							1325	326	1331	1330
	NMAT=		NSECT=		NNSH=	0:	1326	1327	1332	1331
3772		•	.NSECT#		NNSW=	0: .	1327	1320	1333	1332
3773	NMAT=	_	NSECT=		NNS¥=	0:	1328	409	416	1333
3.7.7.4	NHA T <u>=</u>	_1.;	_NSECT=	15.:_	_NNS.W <i>=</i>	:_	410	329	1334	417_
3775	NH A T =	1:	NSECT=	15:	NNSW=	B:	1329	1330	1335	1334
_ 3,776,, _	HMATE	ززار	_NSECT=		_NNSWE	0;	1330	1.331	1336	1335
3777	NFAT=	1:	NSECT=	15:	NNS#=	0:	1331	1332	1337	1336
3778	TARN	1:	_NSECT=		.NNSW=	D:	1332	1333	1338	1337
3779	NMAT=		NSECT:		NNSW=	0:	1333	416	423	1338
3.78.0	=TAMN		NSECTE		_NNSW=	0:	1287			
3781	NHAT=		NSECT=		-442M			1288	1309	382
_ 3782			NSECT=				1290	1291	1310	1309
3783		_			. NNS W=	O:	1293	1294	1311	1310
	HMATE		NSECT=	• •	HN2A=	ο:	1296	1297	1312	1311
. 3784			_NSECT		, NNS V =	0:	1299	1300	1313	1312
3785	NMAT=		NSECT=		NNSW=	0:	1302	1303	388	1313
3786	<u></u>		_nsecj <u>=</u>	4:.	NNS.K.=	0;	462	1362	1357	955
3767	TAMN:	1:	NSECT=	4:	NNSW=	0:	1362	1363	1358	1357
3788	NMA.T.=	. 1 :	NSECTE	4:	NHS H.=	0:	1363	1369	1359	1358
3789	NMAT=	1:	NSECT=	4:	RHSU=	0:	1364	1365	1360	1359
3790	TAMM =	1:	NSECT=	4:	NNSW=	0:	1365	1366	1361	136n
3791	NMAT=	***	NSECT=		NNSH=	0:	1366	468	461	1361
3792	NMAT=		NSECT=		NNSW=	ñ:	450	1354	1345	435
3793	NMAT=		NSECT=		NNSWE	0:	1354	1355		
3794			NSECT=		NNSVE	O:			1346	1345
3795	NMAT=		NSECT=				1.355	1356	1347	1346
3796	NMATE			•	NNSU=	0:	1356	454	439	1347
<del></del>	·— - · · · ·	••	_NSECT=		NNSWE	o:	445	1,351	1348	440
3797	NHAT=		NSECT =		NNSW#	0:	1351	1352	1349	1348
3798	<u> </u>		_NSECT=		NNSNE	0:	1352	1353	1350	1349
3799	NMAT#		NSECT=		NNSW=	0:	1353	449	444	1350
3600	NMATE.		_NSECT=		NNSW=	0:	440	1348	1345	435_
3801	=TAMN	1:	NSECT=	8 2	NNSW=	0:	1348	1349	1346	1345
3802	NMAT=_	1:	NSECT=	8:	NNSV=	O:	1349	1350	1347	1346
3893	NMAT=		NSECT=		NNS#=	D:	1350	444	439	1347
3004	NMAT=		NSECT=		NNSH=	0:	435	1345	1339	424
3805	NMAT=	1:			NNSW=	0:	1345	1346	1340	1339
3806	NMAT=	_	NSECT=		NNSW=	0:	1346	1347	1341	
3807	NHATE		NSECT=		NNSV=	0:	1347			. 1340
3806	NMAT=		NSECT=			0:		439	428	1341
					NNSW=		424	1339	1342	429
3809	NMAT=		NSECT=		NNSH=	ō:	1339	1340	1343	1342
3810	NMATE_	_	NSECT=		NNSW=	0:	_ 1340	134 <u>1</u>	1344	1,343
3811	NM A T =	1 :			HNSH=	0:	1341	428	433	1344
3812	NMAT,= _		NSECT=	20:	NNSW=	0:	1362	462	369	1314
3813	NMAT=		NSECT=	20:	NNSHE	0:	1363	1362	1314	1315
3814	NMAT=	1:	NSECT=	20:	NNSW=	0:	1364	1363	1315	1316
3815	NMAT=		NSECT=		NNSW=	0:	1365	1364	1316	1317
3816	=TAHN		NSECT=		_NNSW=	0:	1366	1365		
3817	NHAT=		NSECT=		_ NNS #=	0 <u>:</u>	468		1317	1318
3818	NMAT=		NSECT=					1366	1316	395
	IXTIA I -	1.2	113ELI-	151	NNSWI	0:	1357	455	396	1319

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3819	NMAJE 1: NSECTE	13:_NNSW=	0:	1750			
3620	NMAT= 1: NSECT=	13: NNSW=		1,350	1357	1319	1320
3821	_ NMATE 1: NSECTE	13: NASW=	0: 0:	1359	1358	1320	1321
3822	NMATE 1: NSECTE	13: NNSN=		360	1359	1321	1322
3823	NMAT=_1: NSECY=		0:	1361	1360	1322	1323
3824		13:_NNSW=	0:	461	1361	1323	402
3825		17: NNSW=	0;	142	141	123	124
3826		17;_NNSN=	0;	143	192	126	1.2.7
3827	NMATS 1: NSECTS	17: NNSW=	0:	144	143	129	130
3820	NMAJ=_1:_NSECT=	17; NNSW=	O:	145	199	132	133
	NMATE 1: NSECT=	17: NNSHE	0:	146	145	135	136
.3629 .3830	NMAJ=1:_NSECT=	17: NNSW=	O:	147	146	136	139
3831	NMAT= 1: NSECT=	3: MN2#=	0:	145	148	141	142
	NMATE 1: NSECTE	9:_NN5W=	0:		149	142	143
3832	NMAT= 1: NSECT=	9: NNSW≃	0:	151	150	143	144
3834	NMAI=_1:_NSECJ=	9; NNSW=		152	151	144	1,45
	NMAT= 1: NSECT=	9: NNSW=	0:	153	152	145	146
3835	NHATE-1: NSECTE-	9:NNSH:	, D;	154	153	146	147
3836	NMAT= 1: NSECT=	9: NNSW=	0:	156	155	148	149
_3837	NMAJ=L:_NSECT=	9:_NNSH=	p:	5.7	156	149	150
3830	NMAT= 1: NSECT=	9: NN5W=	0:	158	157	150	151
3839	NMAJ=1: NSECJ=	9 :NNS W≂	D:	159	158	151,	152
3840	NMAT= 1: NSECT=	9: NNSW=	0:	160	159	152	153
.3841	NMATE _1:_NSECT=	9.: _NNS # #	0:	161	160	153	154
3842	NMAT= 1: NSECT=	9: NNSW=	0:	163	162	155	156
3843	NMATE 1: NSECTE	<u> 9: NNSV=</u>	0:	1 69	163	15.7	150
3844	NMAT: 1: NSECT:	9: NNSW=	0:	165	164	158	159
3845	NMAT=1: NSECT=	9:_NN5W=	0:		165	160	161
3846	NMAT= 1: NSECT=	20: NNSW=	0:	168	167	141	142
. 3847	NHAJE1: NSECTE	:0:NSW:	0:	169	168	142	143
3848	NMAT= 1: NSECT=	20: NNSW=	0:	170	169	143	144
3849	NHAT= 1: NSECT=	20: NNSH=	0:		170	144	145
3850	NMAT= 1: NSECT=	20: NNSW=	0:	172	171	145	146
3851	NHATE 1: NSECTE		0 :	1,73,	1,72	146	147
3852	NHAT= 1: NSECT=	11: NNSWE	0:	181	180	123	124
3853	NMATE 1: NSECTE	11:_NNSH=	0,:	182	101	126	127
3854	NHAT= 1: NSECT=	11: NNSW=	0:	183	162	129	130
3855	NMATE 1: NSECTE	11:_NNSN=	0:	184	183	132	133
3856	NMAT= 1: NSECT=	11: NNSW=	D:	185	184	135	136
3857	NMATE 1: NSECTE	11:NNSW=	0:	186	185	138	139
3858	NMAT= 1: NSECT=	11: MNSW=	0;	188	187	180	181
3859	NMAT=_1: NSECT=	11: NNSV=	0:	189	188	181	182
3860	NMATE 1: NSECTE	11: NNSWE	0:	190	189	182	183
3861	NMATE 1: NSECTE	1,1,1_NNSW=	0 :	1.91	190	183	184
3862 3863	NMAT= 1: NSECT=	11: NNSW=	0:	1 92	191	184	185
	NMA T= 1: NSECT=	1, <u>1</u> :_ NNSW=	0:	193	192	185	186
3664	NMAT= 1: NSECT=	B: NNSH=	0:	200	199	9	10
3865	NMATE 1: NSECTE	8: NNSWE	O: .	201	200_	12	13
3866	NMATE 1: NSECT=	8: NNSW=	0:	202	201	15	16
_3867	NMATE 1: NSECTE	B: NNSWE	0:	ZO3	202	18	19
3868	NMAT= 1: NSECT=	8: NNSW=	0:	204	203	21	22
3869	NMAT=_ 1: NSECT=	e: NNSW#	0:	205	204	24	. 25
3870	NMATE 1: NSECTE	2: NNSW=	0:	180	161	200	199
3871	NMATE1: NSECT=	2: NNSH=	0 :	181	182	201	200
3872	NMAT= 1: NSECT=	2: NNSW=	0:	182	183	505	201
3873	NMAT= 1: NSECT=	2: NNSW=	0:	1.83	184	203	202
3874	NMATE 1: NSECTE	2: NNSW=	0	184	185	204	203
3875	NMAT= 1: NSECT=	2:_NNSW=	O <b>:</b>	185	. 186		

3876	NMATE	1: NSECT=	z:_NNSV=	0:	1,62	1,6,3	219	213
3877	NMAT=	1: NSECT=	2: NNSH=	0:	163	164	215	214
3878	NMAT=	1: NSECT=	2: NNSW=	0;	164	165	216 .	215
3879	NHAT=	1: NSECT=	2: NNSW=	0:	165	166	217	216
3880		1: NSECT#.	8: NNSU=	0;	213	214	219	_ 218
3881	NMAT=	1: NSECT=	8: NNSW=	0:	214	215	220	219
3882	NMAI:	1: NSECT=	8:_NNSW=	D:	215	216	221	220
3883	NMAT=	1: NSECT=	8: NNSH=	0:	216	217	222	221
3884	_ NHATE	1: NSECT=	•	0:	218	-	175	174
3885	NHAT=	1: NSECT=	8: NNSK=	0:	219	220	176	175
•	NMAT=	1: NSECT=	B: NNSWE	. 0:	220	221	177	176
3886	= TAMS	1: NSECT=	8: NNSW=	0:	221	222	178	177
3687			2: NNSW=	0:	174	175	224	223
3888		_1;_NSECTE	2: NNSW=	G:	175	176	225	224
3 0 8 9	NMAT=	1: NSECT=		0:	176	177		225
3890		_1: NSECT=	2: NN5W=	0:	177	178	227	226
3891	NMAT=	1: NSECT=	2: "NNSW=		223	224	195	194
3892		_1.:_NSECT#	5:NSV=	0:	224	225	196	195
3893	NMAT=	1: NSECT=	S: NNSW=	0:				196
3894		1: NSECT	5 :_NNSK=		225	226	197	197
3895	NHATT	1: NSECT=	5: NNSW=	0:	226	227	198	
3896		.1: NSECT=	= NNSW=		1115		1098	
3897	NMAT=	1: NSECT=	17: NNSW=	D:	1116	.1115	1101	1102
3898	<u> </u>	_1:_NSECTE	17: NNSWE	<u>_</u>	1117	1116	1104	1105
3899	NMAT≃	1: NSECT=	17: NNSW=	0:	1118	1117	1107	1108
3900		<u>_1:_NS[C]=</u>	<u> 17: NNSVE </u>		1119	1118	1110	1111
3901		1: NSECT=	17: NNSW=	0:	147	1119	1113	1114
3902		_1:_NSECT=	9: NNSW=	0:	. 1120	146	141	1115
3903		1: NSECT=	9: NNSW=	0:	1121	1120	1115	1116
3904	NMATE.	1: NSECTE.	9: NNSH=	0:	1122	1121	1116	1117
3905	NMAT=	1: NSECT=	9: NNSW=	: 0	1123	1155	1117	1118
3906	NMAT=_	_1 : _NSECT =	9: NNSW=	0:	1,1.24	1123	1118	112
3907	NMAT=	1: NSECT=	9: NNSW=	0:	154	1124	1119	147
3908	NMAŢ=_	1: NSECT=	. 9: NNSW=	0:	1125	155	148	1120
3909	NHAT=	1: NSECT=	9: NNSW=	o:	1126	1125	1120	1121
3910	NHAT=,	1: NSECT.=	9: NNSW=	0:	1127	1126	1121	1122
3911	NMAT=	1: NSECT=	9: NNSW=	0:	1128	1127	1122	1123
3912	NMAT=_	1: NSECT=	9:_NN5W=	D:	1129	1128	1123	1124
3913	NMAT=	1: NSECT=	9: NNSW=	0:	161	1129	1124	154
3914	NMAJ=_	1: NSECTE	9: NNSW=	0 :	1130	162	155	1125
3915	NMAT=	1: NSECT=	9: NNSW=	0:	1131	1130	1126	1127
_ 3916	NMAT=	_1: NSECT=_	9;_NNS₩#	0: -	1132	_ 1131	1127	1128
3917	NMA T =	1: NSECT=	9: NNSW=	0:	166	1132	1129	161
3918	NMAT=	1: NSECT=	20;_NNSW#	D:	1133	1,6,7	14,1	1115
3919	NMA T=	1: NSECT=	20: NNSW#	0:	1134	1133	1115	1116
3920		1: NSECT=	20: NNSW=	0:	1135	1134	_ 1116	1117
3921	NMAT=	1: NSECT=	20: NNSM=	:0	1136	1135	1117	1118
3922		1: NSECT=	20: NNSW=	. 0:	1137	1136	1118	1119
3923	NMAT=	1: NSECT=	20: NNS#=	0:	173	1137	1119	147
3924	NMAT=	1: NSECT=	11: NNSW=	0:	1141	1,8,0	1098	1099
3925	NMAT=	1: NSECT=	11: NNSW=	0:	1142	1141	1101	1102
3926		1: NSECT=	11: NNSU=	D.4	1143	1142	1104	1105
3927	TAMN	1: NSECT=	11: NNSW=	0:	1144	1143	1107	1108
3928	NHAT=	1: NSECT=	11: NNSW=	0:	1145	1144	1110	1111
3929	NMAT=	1: NSECT=	11: NN5W=	0:	186	1145	1113	1114
3930	NHAT=	1: NSECT=	11: NNSW=	0:	1146_	187	180	1141
3931	NHAT=	1: NSECT=	11: NNSW=	0:	1147	1146	1141	1142
3932	NMAT=	1: NSECT=	11: NNSH=	0:	1148	1147	1142	1143
27.36	ALI NI -			u •	1170			

1933	NM A T ~	J: NSECT	· - 11	NACU-	n.	1100	1140	1107	
_3934 	NMAT=	1: NSEC1		NNSU=	D;	1149	<u>1148</u> 1149	1143	1144
3935	_ NMAT=	1: MSECT		: NNSW=	O:	1150		1144	1145
3936	NMAT=	1: NSECT		. NNSW=		193 _	1150	1145 _	186
3937					0:	1154	199	993	994
3938	MAT=	1: N3EC1		: NNSW= <u></u> : NNSW=		1155	1154	996	997
3939	NMAT=	-			0:	1156	1155	999	1000
3940	NMAT=	1; <u>NSECI</u>		NNSH=	0:	1157	1156	1002	1003
3941		1: NSECT		NNSW=	0:	1158	1157	1005	1006
3942	!,NMA.!  - NMAT	_1:_NSECT		NNSV=	0:	205	1158	1008	1009
3943		1: NSECT 1:_NSECT		NNSW=	0:	1 00	1141	1154	199
3944	NMAT= NMAT=			NNSW=			1142	1155	1154
3945		1: NSECT		NNSW=	0:	1142	1143	1156	1155
	<u> </u>	1.;NS E.C.]		NNSW=	0:	1143	1199	1157	1156
3946	NMAT=	1: NSECT		NNSW=	٥:	1144	1145	1158	1157
_3947   3948	NMA.TE.			NN5 W =	0:	1145		205	1150
	NMAT=	1: NSECT		NNSW=	0:	162	1130	1162	213
39,49		1.1_NSE.C.1		NNSW=	<u>0</u> ;	1130	1131	1163	1162
3950	NMAT=	1: NSECT		NNSW=	0:	1131	1132	1164	1163
_3,9.51	NM.J.=_			_NNSW=	0:	1132	166	21.7	L164
3952	NMA T=	1: NSEC		: NNSW=	0:	213	1162	1165	218
.3953		1:_NSEC		: . NNS W=		1162	1163	1166	1165
3954	NHAT=	1: NSECT		NNSW=	0:	1163	1164	1167	1166
_3955		iNSEC1		:.NNS₩ <u>=</u>	:0:	1164	, 2,1.7	222	1167
3956	NMAT=	1: N52C1		NNSW=	0:	218	1165	1136	174
3.957	NMAJE			NNSW.E	: 0	11.65	1166,	1.1.3.9	1136
3958	NMAT=	•	_	: NNSH=	0:	1166	1167	1140	1139
3959		,1 :NSEC1		NNSW=	0: .	1167	222	178	1140
3960	NMAT=			: NNSW=	0:	174	1135	1160	223
3961		1: NSEC1		: NNS#=	0; , ,	1138	1139	1169	1168
3962	NMAT=			: NNSW=	0:	1139	1140	1170	1169
. 3963,		1;NSEC		. NNSHE	O: <u>.</u>	1140	178	227	1170
3964	NMAT=	1: NSECT		: NNSW=	D:	223	116B	1151	194
3965				NNSH=	0;	1168	1169	1152	1151
3966	NMAT=	1: NSECT		NNSW=	0:	1169	1170	1153	1152
3967		1,:NSE_C1	-	NNSW=	0:	1170	227	198	1153
3960	TAMN=	1: NSEC	-	: NNSW=	0:	725	724	731	732
3969	NMAT=			NNS.VE	<u></u>	726	725	732	733
3970	NMAT=	1: NSEC		: NNSW=	0:	727	726	733	734
3971	<u> </u>			NNSV=	0:	728	727	734	7.35
3972	NMAT=	1: NSEC		: NNSW=	0:	729	728	735	736
39.7.3		1;NSEC		; NNSH=	0:	730	729	736	737
3974	NMAT=			: NNSW=	0:	732	731	738	739
_39,75	<u>= TAMM</u>			:_NNS.W.=	0:	7.33	732	739	740
3476	NMAT=	1: NSEC	T= 20	: NNSW=	0:	734	733	740	741
3977	<u> </u>			: NNSW=	0:	735	734	741	742
3978	NMA T =	1: N5E.C	T= 20	: NNSW=	0:	736	735	742	743
_3979		1:_N\$EC		NNSW=	0:	737	736		744
3980	N _M AT=		•	: NNSH=	0:	739	738	745	746
_39.81	NHAT=	I;_NSEC		NNSNE	0:	740	739	746	747
3982		1: NSEC	7= 9	: NNSW=	0:	741	740	747	748
3983		_ 1: NSEC		: NNSW=	0:	742	741	748	749
3984	NHAT=	1: NSEC	7= 9	: NNSW=	0:	743	742	749	750
3985		_1; NSEC		: NNSW=	0:	744	743	750	751
3986		1: NSEC		: NNSW=	ő:	758	757	764	765
398.7	NMAT=	1: NSEC		: NNSHE	0:	759	758	765	766
3988	NMAT=	1: NSEC		: NNSH=	0:	760	759	766	767
3989	NHAT=	1: NSEC		NNSW=	0:	761	760		768

39911	AIM A 7 -			****	_				
_3991 		I:_NSECT=		NNS V =	<u></u>	762	7.61	768	769
		: NSECT=	-	NNSW=	0:	763	762	769	770
3992		: NSECT= .		HUZH =	0:	777		783	784
3993		1: NSECT=		NNSW#	O:	778	777	784	785
. 3994		I:_NSECT=		NNSH=	0:	779	778	785	786
3995		L: NSECT=	13:	NNSW=	0:	780	779	786	787
_3996	NMAI=i	l:NSEC <u>T=</u>	1.3.:.	NNS WE	0:	781	7.8 g	797	788
3997	NMAT= 1	I: NSECT=	13:	NNSW=	0:	782	781	788	789
3998	NHATE 1	L: NSECT=	9:	NNSW=	0:	784	783	745	746
3999	NMAT = 1	: NSECT=	9:	NNS W.	0:	785	784	746	747
4000	NM A T =	L: NSECT=		NNSW=	0:	786	785	747	748
4001		I: NSECT=		NNSU=	0:	787	786	748	749
4002		L:_NSECT=		NNS WE	0:	788.	787		
4003		l: NSECT=		NNSW=	0:			749	750
4004		I:_NSECT=		NNSW=		789	788	750	751
4005					0:	796	795	802	603
4006				NNSW=	0:	797	796	803	804
		I :_NSECT =		_NNSW=	0:		79,7	804	805
4007		SECT=		NNSW=	0:	799	798	805	806
_4.008		L:_NSECT=		_NNSW <u>=</u>	t.D.:	000	7.9.9	806	8 07
4009		1: NSECT=	13:	NNSW=	0:	801	600	807	8 0 8
_4010		l:_NSECT=	6 4.	. NNSH=	0:	810		816	617
4011	NMAT= 1	l: NSECT=	6:	NN2 N =	0:	811	810	817	818
_4012	NMATE	<u>l:_</u> nsect <u>=</u> _	6,;	_NNSH=	0:	812	611	818	819
4013	NMAT=	1: NSECT=	6:	NNSW=	O:	813	812	819	820
4,014	NMAT = 1	: NSECT=	6:	_NNSW=	0:	814	813	820	621
4015	NMAT=	: NSECT=		NNSU=	0:	B15	814	821	822
4616	NMAT=	1:_NSECT=		.NNS#=		817	816	700	701
4017		: NSECT=		NNSW=	O:	818	817	703	704
4018	• • •	1: NSECT=		NNSHE	O:_	819	816	706	
4019		I: NSECTE		NNSW=	o:	820	819	709 709	707
4020		: NSECT=		NNSV=	0:	821	820		710
4021		: NSECT=		NNSW=	<u>0:</u>			712	713
4022		1: NSECT=		NNSU=		822	821	715	716
4023		: NSECT=			0:	. 824	823	700	701
4024	_			NNSH=	ō:	825	824	703	704
		I:_MSECT=		. HNSN=	O:	826	825	706	707
4025		1: NSECT=		NNS W=	0:	827	826	709	710
_4026		1: NSECT=		NNSWE	; <u>0</u> ;	828	927	712	713
4027		1: NSECT=	8:	NNSH=	0:	829	828	715	716
_ 4UZB		1: NSECT=	8 :	WN2 N=	0:	758	757	724	725
4029		1: NSECI=	8:	NNSU=	0:	759	758	725	726
4030	NMATE	1: NSECT=	8:	NNSW=	Ď:	760	759	726	727
4031	NMAT=	1: NSECT=	θ:	NNSW=	0:	761	760	727	728
4032	NMAT=	1: NSECT=		NNSW=	0:	762	761	728	729
4033		1: NSECT=		NNSW=	0:	763	762	729	730
4034		I: NSECT=		NNSW=	0:	796	795	776	
4035		1: NSECT=	8:		0:	797	795 796	777 ·	777
4036		1: NSECT=		NNSWE	ប: ប:	798			778
4037		1: NSECT=		NNSW=			797	778	779
4038		1: NSECT=			ŭ÷	799	798	779	780
				NNSW=	0;	800	<u> 799</u>	780	781
4039		1: NSECT=		NNSW=	0:	801	800	781	782
_,4040		1: NSECT=		NNSW=	<u>o</u> :	784	783	738	. 739
4041		1: NSECT=		NNSW=	0:	785	784	739	740
4042		l:_NSECT= _	20:	NNSH=	0:	786	785	740	741
4043		1: NSECT=		NMSH=	D:	787	786	741	742
4044	NMAT=	I; NSECT=		NNSW=	D:	788	787	742	743
4045	NMAT =	1: NSECT=		NNSH=	0:	789	788	743	744
4046		1: NSECT=		NNSWE					

_4047	NMA J.=_	i:_NSECJ=		:	754	7.5 3	720	721
4048	NHA T =	1: NSECT=	B: NNSW=	o:	755	754	721	722
4049	. NMATE,	li_NSECT=	B: NNSW=	0:	756	755	722	723
4050	NM A T =	1: NSECT=	13: NNSH=	0:	772	771	752	753
_4051	NMAT=_	1: .NSECT=	13: NNSH=	D:	773	772	753	754
4052	NMAT=	1: NSECT=	13: NNSV=	0:	774	773	754	755
_4053	NMAJ=	1.:NSECJ <u>=</u>	13 <u>;_</u> NNSN <u>=</u>	0;	7.7.5	7.7.9	755	756.
4054	NMAT=	1: NSECT=	13: NNSW=	0:	791	790	771	772
4055	NHAT=_	1.:NSECT.=	13: NNSW=	0:	792	791	772	773
4056	NM A T =	1: NSECT=	13: NNSW=	0:	793	792	773	774
.4057	NMATE_	L: NSECT=	13: NNSV=	o:	794	793	774	775
4058	NMATE	1: NSECT=	8: NNSW=	0:	803	8 p 2	745	746
4059	NMAI.=_	_l:_NSECJ=	8 :NNSW=	:	804	£08	746	7.4.7
4060	NMAT=	1: NSECT=	8: NNSW=	D:	805	804	747	748
. 4061	NMA T.E_	1.:_NSECT=	B: NNSW=	Ŏ:	806	985	748	749
4062	NH A T =	1: NSECT=	B: NNSW=	0:	807	806	749	750
4063	NMATE	1: NSECT=	B: NNSW=	Ö:	808	807	750	751
4064	NMATE	1: NSECT=	o: NNSW=	0:	824	823	802	803
4065	NHAT=	1: NSECT=	9: NNSWE	Ŭ:	825	824	803	8 04
4066	NMAT=	1: NSECT=	9: NNSW=	0:	826	825	804	805
4067	MMATE		91 NNSU=	Ö:	827	826	8DS	806
4068	NMAT=	1: NSECT=	9: NNSW=	D:	828	827	806	607
4069	NHAT=	1: NSECT=	9: NNSV=	0:	829	828	807	808
4070	NHATE	1: NSECT=	20: NNSW=	0:	810	809	823	824
4071	NMA T =	1: NSECT=	20: NNSV=	D:	811	81	82.4	825
4072	NHAT=	1: NSECT=	20: NNSW=	0:	812	811	825	826
4073	NMATE	1: NSECT=	20: NNSV=	0:	813	812	826	827
4074	NMAT=	1: NSECT=	20: NNSH=	Ō:	814	813	827	828
4075	NMAT=	1:_NSECT=	20: NNSW=	0:	815	814	828	829
4 U76	NMA T =	1: NSECT=	8: NNSV=	0:	1591	729	731	1596
4077	NMAT=	1: NSECT=	B: NNSH=	0:	1592	1591	1596	1597
4078	NMAT=	1: NSECT:	8: NNSW=	0:	1593	1592	1597	1598
4079	NHAT=	1: NSECT=	8: NNSW=	0:	1594	1593	1598	1599
4080	NMAT=	1: NSECT=	8: NNSW=	0:	1595	1599	1599	1600
4 08 1	NMA T =	1: NSECT=	8: NNSW=	0:	730	1595	1600 _	. 737
4082	NMAT=	1: NSECT=	ZO: NNSV=	0:	1596	731	738	1601
4083	NMAT=	1: NSECT=	20: NNSW=	D:	1597	1596	1601	1602
4084	NMAT=	1: NSECT:	20: NNSV=	0:	1598	1597	1602	1603
4085	NHAT=	1: NSECT=	20: NN5W=	0:	1599	1598	1603	1604
4086	NHAT=	1: NSECT=	20: NNSW=	0:	1600	1599	1604	1605
4 08 7	. NHAT=	1: NSECT=	2D: NNSW=	0:_	737	1600	1605	744
4088	=TAMM	1: NSECT=	9: NNSV=	0:	1601	738	745	1606
4089	NMAT=	1: NSECT=	9: NNSW=	0:	1602	1601	1606	1607
4 49 6	NMAT=	1: NSECT=	9: NNSW=	o:	1603	1602	1607	1608
4091	TAMN	1: NSECT=	9: NNSW=	o:	1604	1603	1608	1609
4092	NHAT=	1: NSECT=	9: NNSH=	0:	1605	1604	1609	1610
4093	NMAT=	1: NSEcT=	9: NNSW=	0:	744	1605	1610	751
4094	HATE	1: NSECT=	8: NNSW=	0:	1614	757	764	1619
4 09 5	NMATE	1: NSECT=	8: NNSW=	0:	1615	1614	1619	1620
4096	NMAT=	1: NSECT=	B: NNSW=		1616	1615	1620	1621
4097	NHAT=	1: NSECT=	8: NNSW=	0:	1617	1616	1621	1622
	TAHN	1: NSECT=	8: NNSW=	D:	1618	•	•	
4098			- 1117 <i>-</i> 1	o.		1617	1622	1623
4098 4099	•••	1: NSECT=	A + NNeV=	n.	747	1410	1127	77-
_4099 , _	NMAT=	1: NSECT=	EWZNN :8	0:	763	1618	1623	770
4099 , 4100	NMAT=	1: NSECT=	13: NNSW=	0:	1627	776	783	1632
_4099 , _	NMAT=							

4104	NMAIRL:_NSECTE	13;_NN5V=	0:	1631	1630	1635	
4105	NHAT= 1: NSECT=	13: NNSW=	0:	702	1631	1636	789
4106 .	NMAT= . 1: _NSECT=	9: NN2H=	<u>o</u> : .	1632	783	745	1606
4107	NMAT= 1: NSECT=	9: NNSW=	0:	1633	1635	1606	1607
4108	NHATE LIT NSECTEL	9: NNSW=	0:,	1634	1633	1607	1608
4109	NMATE 1: NSECTE	9: NNSW=	0:	1635	1634	1608	1609
9110	NMAI=_L: NSECI=_		0:	1.63 <u>6</u>	1635	1609	<u>1610</u>
4111	NMATE 1: NSECTE	9: NN5W= 13: NNSW=	0: 0:	789	1636	1610	751
41134113	NMATE 1: NSECTE	13: NNSW= 13: NNSW=	U; O:	1640 1641	795 1640	802 1645	1645
4114	NMATE 1: NSECTE	13: NNSW=	0:	1642	1641	1646	_ 1647
4115	NMAT= 1: NSECT=	13: NNSW=	D:	1643	1642	1647	1648
4116	NHATE 1: NSECTE	3:_NNSW=	O	1644	1643	1648	1649
4117	NHATE 1: NSECTE	13: NNSW=	<u>0:</u>	801	1644	1649	806
4118	NMAT= .1: NSECT=	6:_NNSW=	O:	1650	809	816	1655
4119	NMATE 1: NSECTE	6: NNSW=	0:	1651	1650	1655	1656
4120	NHAT=_1: NSECT=_	6: NNSW=	0:	. 1652	1651	1656	1657
4121	NMAT= 1: NSECT=	6: NNSW=	0:	1653	1652	1657	1658
4122	NMATE 1: NSECTE	6: NNSU=	0;	1654	1653	8241	1659
4123	NMAT= 1: NSECI=	6: NNS₩=	0:	815	1654	1659	822
4124	NMAT=_ 1:_NSECT=_	13: NNSW=	0:	1655	916	1571	1572
4125	NMAT= 1: NSECT=	13: NNSW=	D:	1656	1655	1574	1575
4126	NMATE 1: NSECTE	13: NNSW=	D:	. 1657	1.656	1577	1578
4127	NMAT= 1: NSECT=	13: NNSW=	0:	1658	1657	1580	1501
4,126	MMATE 1: NSECTE	13:_NNSW=	0:	1659	165B	1583	1584
4129	NMAT= 1: NSECT=	13: NNSW=	0:	822	1659	1586	1587
4130	NMATE_ 1: NSECTE	8: NNSWE	0:	1660	823	1571	1572
4131	NMAT= 1: NSECT=	B: NNSW=	0:	1661	1660	1574	1575
4132,	NMATE 1: NSECTE	0:_NNSW <u>=</u>	0.:	1662	1,661	1577	1578
4133	NMAT= 1: NSECT=	0: NN5W=	0:	1663	1662	1580	1581
4134	NHAT= 1: NSECT=	8: NNSH=	0 <u>;</u>	1664	1663	1583	1584
4135	NMATE 1: NSECTE	0: NNSW=	0:	829	1664	1586	1587
4136 4137	NMATE 1: NSECTE NMATE 1: NSECTE	B:_NNSWE	0:	1614	7 <u>5.7</u>	724	1591
		8: NNSW=	0:	1615	1614	1591	1592
4138 . 4139 .	NMATE 1: NSECTE	B: NNSW=	<u>0:</u> .	1616	,1615	1592	1593
4140	NMAT= 1: NSECT=	8: NNSWI	0:	1617 1618	1616	1593	1594
4141	NMATE 1: NSECTE	8: NV2A= 	0:	763	1617	1594	1595
4142	NMATE 1: NSECTE	8: NNSW=	0:	164B	1618 795	1373 776	730
4143	NHATE 1: NSECTE	A: NNSWE	o: ·	1641	1640	1627	1627
4144	NMATE 1: NSECY-	8: NNSW=	. 0:	1642	1641	1628	1629
4145	NMAT= 1: NSECT=	8: NNSW=	o: .	1603	2642	1629	1630
4146	NHATE 1: NSECTE	B: NNSW=	0:	1644	3643	1630	1631
4147	NMATE 1: NSECTE	8: NNSN=	o:	801	1644	1631	782
4148	NHATE 1: NSECTE	20: NNSW=	0:	1632	783	738	1601
4149	NMATE 1: NSECTE	20: NNSW=	0:	1633	1632	1601	1602
4150	NHATE I: NSECTE	20: NNSW=	0:	1634	1633	1602	1603
4151	NMAT= 1: NSECT=	2D: NNSW=	0:	1635	1634	1603	1604
4152	NMAT= 1: NSECT=	20: NNSW=	Ö:	1636	1635	1604	1605
4153	NMAT= 1: NSECT=	20: NNSW=	0;	789	1636	1605	744
4154	NMAT= 1: NSECT=	8: NN5W=	ő:	1611	752	719	1588
4155	NMAT= 1: NSECT=	8: NNSH=	Đ:	1612	1611	1588	1589
4156	NMAT=_ 1: NSECT=	8: NNSH=	0:	1613	1612	1589	159ກ
4157	NMATE 1: NSECTE	8: NNSW=	0:	756	1613	1590	723
4158	NHATE 1: NSECTE	13: NNSW=		1624	771	752	1611
4159	NMAT= 1; NSECT=	13: NNSW=	ָם: ים	1625	1624	1611	1612
4160	NMAT= 1: NSECT=	13: NNSW=	0:	1626	1625	1612	1613

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4161	NMAT =	L: NSECT=	17. MAICHE					
4162	NMAT =	1: NSECT=	13:_NNSV= 13:_NNSV=	0:	75	1626	1613	756
4163	NMAT=	1: NSECT=		0:	1637	790	771	1624
4164	NHATE	1: NSECT=	13: NNSW=	D:	1638	1637	1624	1625
4165		1: NSECTE	13: NNSW=	0:	1639	1638	1625	1626
4166	NMAT=	l: NSECTE	.13: NNSW=	O:	794	1639	1626	775
4167	NHAI=		8: NNSW=	0:	1645	802	745	1606
4168	NHAT=	1: NSECTE	8:_NNSW=	<u>0</u> :	1.6.46	16,9.5	1.606	1607
4169		1: NSECT=	8: NNSV=	1.0	1647	1646	1607	1608
4170	NMAT= = TAMN	LE NSECTE	8: NNS¥=	O :	1648	1647	1608	1609
4171		1: NSECT=	8: NNSW=	0:	1649	1648	1609	1010
4172		1: NSECT=	_ 8: NNSW=	0:	80B	1649	1610	751
4173	NMAT=	1: NSECT=	9: NNSW=	0:	1660	823	802	1645
4174	NMA <u>I = _</u>	1: NSECT=	9:_NNSV=	:_0	1661	1660	1645	1646
4175	NMAT=	1: NSECT=	9: NNSH=	ō:	1662	1661	1646	1647
4176		1: NSECT=	9: NNSW=	0;	1663	1662	1 6 4 7	1648
4177	NMAT=	1: NSECT=	9: NNSW=	D:	1664	1663	1648	1649
4178	NMA <u>] _</u> = NMA T =		9 L. NNS V =	g:	829	1664	1649	806
4178	NHA I = NHA T.=	1: NSECT=	SO: NNSH=	0:	1650	8 <b>g 9</b>	823	1660
4180		LL NSECTA	_20:_NNSV=	0:	1651	1650	1660	166½
4180	NHA!=	1: NSECTE	20: NNSW=	ū:	1652	1651	1661	1662
4182		.1: NSEC7=	.20: NNSW=	0:	1653	1652	1662	
4183	NMAT =	1: NSECT=	20: NNSV=	0:	1654	1653	1663	1664
4184		_1:_NSECT=	_20: NNSW=		. 815	1654	1664,	829
4135	NMA.T.=	5 . AIFFA9						
4186					]:	<u> .9. — —</u>	8	1
4187	NMATE	1: NSECT= =1: NSECT=					.0	2
4188	NMAT =	- 1: NSECT	<del></del>				· Ī	
4189	NMAT=	1: NSECT=		-	:	2		12
4190	NMAT=	17 NSECT					2	_3
4191	NMATE	l:_NS.ECT=		_			3	3
4192	NMAT=	1: NSECT=					4	_3
4193	NMAT=	1: NSECT=				8 1	6	4
4194	NHAT=	1: NSECT=	24:NNSW=				9	
4195	NHATE.	1: NSECT=	24:NNSW=	-	-	_		5
4196	NMAT=	1: NSECY=					0	., 🤰
4197	NMA T =	1: NSECT=		_			3	6
4198	NMAT=	1: NSECT=						<del></del>
4199	NMAT=	1: NSECT=	25:NNSW#_	•	•	8	9	7 27
4200	NMAT=	1: NSECT=	25 : NNSW=		,			27
4201	NMAT=	1: NSECT=			):	•	. •	44
4202	HMAT =	1: NSECT=						28
4203	<u>=ramm</u>	1 NSECT				•		28
4204	NM AT =	1: NSECT=	25:NNSW=					28
4205	NHA TE	1: NSECT=		-			7 :	29
4206	NMATE	1: NSECT=	25 : NNSW=			2 1	.3	30
4.207	NMATE	1: NSECT=	25:NNSV=				=	30
4208	NMAT=	1: NSECT=	25: NNSW=	(				30
4 <u>209</u>	4:M 4	1: NSECT=	25 : NNSH=			303		46
	NMA_I=_							
4210	NMAT=	1: NSECT=	25 : NNSW=			il 3	2	46
4211	NMAT= NMAT=	1: NSECT= 1: NSECT=	25:NNSH= 25:NNSH=					46 47
4211 4212	NMAT= NMAT= NMAT=	1: NSECT= 1: NSECT= 1: NSECT=	25 : NNSW= 25 : NNSW= 25 : NNSW=		): 4 ): 4	6 3	2	
4211 4212 4213	NMAT= NMAT= NMAT= NMAT=	1: NSECT= 1: NSECT= 1: NSECT= 1: NSECT=	25 : NNSW = 25 : NNSW = 25 : NNSW = 25 : NNSW =		): 4 ): 4 ): 4	6 3	7	47
4211 4212 4213 4214	TAMN TEAMN TEAMN TEAMN TEAMN TEAMN TEAMN	1: NSECT= 1: NSECT= 1: NSECT= 1: NSECT= 1: NSECT=	25 : NNSW= 25 : NNSW= 25 : NNSW= 25 : NNSW= 25 : NNSW=	5 0 0 0	): 4 ): 4 ): 4	6 3 6 4	52 57 51	47 60
4211 4212 4213 4214 4215	TAMN TAMN TAMN TAMN TAMN TAMN	1: NSECT= 1: NSECT= 1: NSECT= 1: NSECT= 1: NSECT=	25 : NNSW= 25 : NNSW= 25 : NNSW= 25 : NNSW= 25 : NNSW= 25 : NNSW=	5 0 0 0	): 4 ): 4 ): 4	6 3 6 9 7 6 D 6	12 17 11	47 60 60 73
4211 4212 4213 4214	TAMN TEAMN TEAMN TEAMN TEAMN TEAMN TEAMN	1: NSECT= 1: NSECT= 1: NSECT= 1: NSECT= 1: NSECT=	25 : NNSW = 25 : N	5	): 4 ): 4 ): 6 ):6	6 3 6 4 7 6 D 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	47 60 60

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4218	NMAT=	1: NSECT=	25 : NNSW=	. 0:	.09	90	108	
4219	NMAT=	1: NSECT=	25 : NN5W=	D:	89	108	88	
4220	NMAT =	1: NSECT=	25 : NNSW=	D:	108	107	. 88	
4221	NMAT=	1: NSECT=	25:NNSW=	0:	107	87	88	
4222	NMATE	1: NSECT=	25 : NNSW=	0:	107	106	87	
4223	NMAY=	1: NSECT=	25:NNSW=	0:	87	106	86	
4224	NMAT=	1: NSECT=	25:NNSW=	0:	8.7	86	59	
4/25	NMAT=	1: NSECT=	25:NNSW=	0:	86	72	59	
4226	NMAT =	1: NSECT=	25:NNSW=_	D:	86	85	72	
4227	NHAT=	1: NSECT=	25 : NNSW=	0:	86	104	85	
4228	NHAT=	1: NSECT=	25:NNSW=	0: _	104	103	85	
4229	NMAT=	1: NSECT=	25:NNSH=	D:	105	104	86	
4230	NMAT =	1: NSECT=	25 : NNSW=	0:	106	105		
4231	NMAT=	1: NSECT=	Z6:NNSW=	0:	5 9	72	58	
4232	NHAT.=	1: NSECT=	26:NNSW=	D:	59	5.6	4.5	
4233	NNAT=	1: NSECT=	26:NNSW=	0:	45	58	44	
4234	NMAT=	1: NSECT=	26:NNSW=	0:	45	44	28	
4235	NHAT=	1: NSECT=	25:NNSV=	0:	74	91	90	
4236	NMAT=	1: NSECT=	25:NNSV=	O:	90	109	10.8	
4237	NHAT=	1: NSECT=	25:NNSV=	D:	22	23	39	
4238	NMAT=	1: NSECT=	25:NNSV=	0:	23	29	. 41	
4238 4239	.NHAI	1: NSECT=	25:NNSW=	D :	24	25	41	•
4540	NMAT=	1: NSECT=	25:NNSW=	0:	25	26	43	
4240	NDAI-	1: NSECT=	25:NNSV=	0:	42	25	4.3	**
	NMAT=	1: NSECT=	25:NNSW=	0:	41	25	42	
4242 4243	NMATE	1: NSECT=	25:NNSW=	D:	23	41	40	
4244	NMAT=	1: NSECT=	25:NNSW=	0:	39	23	40	
4245	NMAT:	1: NSECT=	25:NNSW=	D:	39	40	55	
4246	NMAT=	1: NSECT=	25:NNSV=	D:	39	55	54	
4247	NMAT=	1: NSECT=	25:NNSW=	. 0:	54	55	69	
4248	NMAT=	1: NSECTE	25:NNSW=	D:	54	69	68	
4249	NMAT =	1: NSECT=	25 : NNSW=	0:	68	69	8 1	
4250	NMAT=	1: NSECT=	25:NNSW=	0:	81	69	82	
4251	NMAT:	1: NSECT=	25 : NNSW=	0:	81	82	98	
4252	NMA T.=	1; BSECT=	25:NNSW=	0:	98	82	99	
4253	NIA [	1: NSECT=	25:NNSW=	0:	98	99	116	
4254	NMAT=	1: NSECT=	25:NN5W=	0:	118	99	100	
4255	NMAT=	1: NSECT=	25:NNSW=	o:	118	100	119	
4256	NMAT=	1; NSECT=	25:NNSW=	D:	100	120	119	
4257	- NMATE	1: NSECT=	25 : NNSW=	D:	100	101	120	
4258	NMAT=	1: NSECT=	25 : NNSW=	0:		102	120	
4259	NMATE	1: NSECT=	25:NNSN=	0:	120	102	121	
426D	NMAT=	1: NSECT=	26:NN5W=		101	83	102	
4261	NMAT=	1: NSECT=	26:NNSW=	D:	83	84	102	
4262	NMATE	1: NSECT=	26:NNSW=	0:	42	43	56	
4263	NHATE	1: NSECT=	26:NNSW=	0:	56	43	57	
4264	NMAT=	1: NSECT=	28:NNSW=	Ö:	56	57	70	
4265	NMAT=	1: NSECT=	28:NNSW=	0:	70	57	71	
4 2 6 6	NMAT=	1: NSECT=	28:NNSW=	0:	70	71	83	
4267	NMAT=	1: NSECT=	28:NNSW=	0:	83	71	84	
4268	NHAT=	1: NSECT=	30:NNSW=	0:	54	53	39	
4269	NMAT=	1: NSECT=	30:NNSW=	0:	80	81	98	
4270	NMAT=	1: NSECT=	32:NNSW= _	0:	80	o B	97	
4271	-TARN	1: NSECT=	31:NNSW=	0:	38	39	53	
4272	NMATE	1: NSECT=	24:NNSW=	o:	993	Á	1	
4273	NHAT=	1: NSECT=	24 : NNSW=	D:	995	994	988	
4274	NMAT=	1: NSECT=	24:NNSW=	0:	996	995	988	
			W. A * 11.1 A W	~ •	,,,			

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4275		1.: NSECT.=	24:NNSV=	O :	986	989	996
4276	NMAT=	1: NSECT=	24:NNS#=	0:	997	996	989
4277	. NMATE	li.NSEGT=	24 : NNSW= ,	0:	998		989
4278	NM A T =	1: NSEC?=	24:NNSW=	o:	999	998	989
4279	NHATE	1: NSECT=	24:NNSW=		1001	1000	_ 990
4280	NH A T =	1: NSECT=	24 : NNSW=	0:	1002	1001	990
4281	NHA TE	1:NSE( %=	24:NNSW=	D:	1004	1003	991
4282	HMAT=	1: NSECT=	24 : NNSU=	0:	1005	1004	991
4283	NMA 1.5	1:NSECT=	24 : NNSV=	0 :	1007	1006	992
4284	NMATE	1: NSECT=	24:NNSW:	0:	1006	1007	
4265	NMAT=	1: NSECT=	24:NNSW=	0:	26	1007	992
4286	NMAT=	1: NSECT=	25 : NNSW=				
4287	NMATE	L:_NSECT=				993	1010
4288	NMAT:		25:NNSV=	0:	993	1026	1010
4289		1: NSECT=	25 : NNSW=	0:	993	994	1026
4290	. <u> </u>	1:NSECT=	25 : NNSH=	0:	. 1026	994	1011
		1: NSECT=	25 : NNSW=	Q:	994	995	1011
4291	NHATE	1: .NSECT=	25 : NNSV=	: 0 :	995	1012	1011
4292	NMAT=	1: NSECT=	25 : NNSW=	0:	995	996	1012
<u> 4</u> 293	NHA T =	ls_NSECT.=	25:NNSV=	o:	996,	99.7	1013
4294	NMAT=	I: NSECT=	25:NNSW=	0:	997	998	1013
4295 _	NHAT=	_ 1: NSECT= .	25 : NNSW=	0 : .	998	1014	. 1013
4296	NMAT=	1: NSECT=	25:NNSW=	0:	1013	1014	1028
4297	NHATE	1: _NSECT=_	25 : NNSW=	D:	_ 1014	1015	1028
4298	NMA T =	1: NSECT=	25:NNSV=	0:	1028	1015	1029
4299	NMA T =	1: NSECT=	25 : NNSH=	0:	1028	1029	1041
4300	NHAT=	1: NSECT=	25 : NNSH=	0:	1029	1042	1041
4301	NMAT=	1.:_NSECT.=	25:NNSW=	0:	_ 1041	1042	
4302	NMAT=	1: NSECT=	25:NNSW=	D i	1041		1053
4303	NHAT=	1:_NSECT=	25:NN5W=	D:		1054	1053
4304	NMAT =	1: NSECT=			1053	1.054	1069
4305	NHAT=	1: NSECT=	25:NNSW=	0:	1053	1069	1068
4306	NMAT:	1: NSECT=	25:NNSU=	<u>0;</u>	1068	1069	1085
4307	NMAT.=		25:NNSW=	0:	1068	1085	1067
4300	NMATE	1:_NSECT=	25 : NNSV=	0:	1085	1084	1067
4309	NMAT=	1: NSECT=	25 : NNSW=	o:	1084	1066	1067
4310	MATE	I: NSECT=	25:NNSW=	0:	1084	1083	_ 1066
4311		1: NSECT#	25:NN\$W=	0:	1066	1083	1065
	NHATE	1,_NSECT=	25 :NNSW=	0:	1066	1065	1040
4312	NHAT=	1: NSECT=	25:NNSW=	0:	1065	1052	1040
4313	NMATE	1:_NSECT=	25 : NNSW=	0 ;	1065	1064	1052
4314	NHAT=	1: NSECT=	25:NNSW=	0:	1065	1081	1064
4315	NMATE	1: NSECT=	_ 25:NNSV=	0:	1081	103	1064
4316	NMAT=	1: NSECT=	25 : NNSW=	0:	1082	1081	1065
<u>    4.317                                    </u>	NMAT=	1: NSECT=	25:NNSW=	n:	1083	1082	1065
4318	NMAT=	1: NSECT=	26 : NNSW=	D:	1340	1052	1039
4319	NMATE	1: NSECT=	26:NNSW=	ο:	1040	1032	1037
4320	NMAT=	1: NSECT=	Z6:NNSW=	0:	1027	1039	
4321	NH≜T⊐	1: NSECT=	26:NNSW=	0:	1027		1026
4322	NMAT=	1: NSECT=	25 : NNSW=	0:		1026	1011
4323	NMAT=	1: NSECT=	25:NNSW=	0 t	1054	1070	1069
4324	NMAT=	1: NSECT=			1069	1086	. 1085
4325	NMAT=		25 : NNSW=	0:	1006	1007	1022
4326	NMAT-	1: NSECT=	25 : NNSW#	D:	1007	1008	1024
		1: NSECT=	25:NNSW=	0:	1008	1009	1024
4327	NMAT=	1: NSECT=	25:NNS¥≈	a :	1009	26	43
4328	NMAT=	1: NSECT=	25:NNSW=	0:	1025	1009	43
4329	NHAT=	1: NSECT=	25 : NNSW=	, O:	. 1024	1009	1025
4330	NMAT=	1: NSECT=	25 : NNSW=	0:	1007	1024	1023
4331	NMAT=	1: NSECT=		~ .			

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4332	NMAT=	1. NEECT-	25 - 1141511-	_				
4333	NMATE	1:_NSECT=	25 : NNSU=	D:	1022	1023	1037	
4334	NMAT=	1: NSECT=	Z5:NNSW=	0:	1022	1037	1036	
4335	NMATE	1: NSECT=	25:NNSW=	0:	1036	1037	1050	
4336	NMATE	1: NSECT=	25:NNSW=	0:	1036	1050	1049	
4337		1: NSECT=		D:	1049.	1050	1061 _	
	NMAT=	1: NSECT=	25:NNSW=	0:	1061	1050	1062	
4330	NNA T.=	1.:. NS ECT=	25 :NNSH.=	D:	1061	1062	1077	
4339	NMAT#	1: NSECT=	25:NNSW=	U :	1077	1062	1078	
4340	NMAT=	1: NSECT= _	25:NNSW=			1078	1095	
4341	NMAT=	1: NSECT=	25 : NNSW=	0:	1095	1078	1079	
4342	NMAT=	1: NSECT=	25:NNSW=	. 0:	1095	1079	_1096	
4343	NMAT=	1: NSECT=	25:NNSW=	0:	1079	1097	1096	
4344	NMAJ.=	1:_NSECJ=	25:NN5Va	:0:	10.7.9	108g	109.7	
4345	NHAT=	1: NSECT=	25:NNSW=	0:	1080	102	1097	
4346	NMATE.	1:.NSECT=	25:NNSW=	0:	1097	102	. 121.	
4347	NMAT=	1: NSECT=	26:NNSW=	0:	1080	1063	102	
4348	TAMM	1: NSECT=	. 26 : NNSW=	0:	1063.	84	102	
4349	NMAT=	1: NSECT=	26:NNSW=	0:	1025	43	1038	· •
4350	NMAT=	L:NS ECT.=	26 : NNSH=	0:	1038	4.3	57	
4351	NMAT=	1: NSECT=	28:NNSW=	D:	1038	57	1051	
4352	NMAT=, .	,_1: .NSECT=	28:NNSU=	_ B:	1051	57	71 -	
4353	NMAT=	1: NSECT=	28:NNSW=	0:	1051	71	1063	• • •
4 354	NMATE	1: NSECT=	28 : NNSW=	. 0:	1063	71	. 84	
4355	NMAT=	1: NSECT=	30:NNSW=	0:	1036	1035	1022	* ****
4356	R.A.M	1: NSECT=	30:NNSW=	<u>0 i</u>	1060	1061	_1077	
4357	NHAT=	1: NSECT=	32 : NNSW=	D:	1060	1077	1076	
4358	NMA T.E	1: NSECT=	31:NNSV=	D:	1021	1022	1035	
4359	NMAT=	1: NSECT=	34 : NNSW=	0:	229	237	236	
4360	NMAT=	1: NSECT=	34:NNSW=	0:	230	239	238	
4361	NMAT=	1: NSECT=	34 : NNSW=	0:	230	240	239	
4362	MMA.T.=	1: NSECT=	34 : NNSW=	D:	231	242	241	
4363	NMAT=	I: NSECT=	34:NNSW=	0:	231	243	242	
4364	NMAT=	1: NSECT=	34 :NNSW=	0:.	232	245	244	
4365	HAT =	1: MSECT=	34:NNSW=	Ö:	246	245	232	• •
4366	NMAJE	1;	34 : NNSW=	D:	248	247	233	
4367	MMAT=	1: NSECT=	34:NNSH=	D:	249	248	233	•
4368	NMAT=	i: NSECT=	34 : NNSH=	0 ;	251	25n	234	
4369	NMAT=	1: NSECT=	34:NNSH=	0:	252	251	234	
4370	NMAT=	1: NSECT=	34 : NNSW=	:	254	253	235	
4371	NMAT=	1: NSECT=	34:NNSW=	0:	253	254	272	
4372	NM A T.=	1: NSECT=	34:NNSW=	<b>U</b> :	253	272	271	
4373	HATE	1: NSECT=	34:NNSW=	0:	271	272	288	
4374	<u>NHATE</u>	1:_NSEC.T=	34_: NNSH=	0	271	288	287	
4375	NMAT=	1: NSECT=	34:NNSW=	0:	287	268	302	
4376	NMAT=	1: NSECT=	34:NNSH=	. 0:	302	288	303	
4377	TAMN:	1: NSECT=	34:NNSW=	Ð:	302	303	317	
4378	NMATE	1: NSECT=	34:NNSW,=	. 0:	302	317	316	
4379	NMAT=	1: NSECT=	34:NNSH=	0:	302	316	301	
4380	NMAI=		34:NNSWE	0 :	301	287	302	
4381	NMAT=	1: NSECT=	34 : NNSW=	0:	301	286	287	
4382	NHAT=	1: NSECT=	34:NNSW=	0:	285	286	301	
4383	NMAT=	1: NSECT=	34 : NNSW=	D:	285	270	286	
4384	NHATE,	1: NSECT=	34:NNSW=	បៈ	269	270	285	
4385	NMAT=	1: NSECT=	34:NNSW=	Õ:	250	270	269	
4386	NHAT=	1: NSECT=	34:NNSN=	.0:	268	269	285	
4387	NMAT=	1: NSECT=	34:NN5W=	0: "	250	269	269	· <del>-</del> ·
4388	T AMM	1: NSECT=	34:NNSW=	D:	249	250	268	
							<del>-</del>	

4 3 8 9	NHAT=	1: NSECT=	34 INNSH	Q.;	26.7	249	268
4390	TANN	1: NSECT=	34 : NNSH=	D:	248	249	267
4391	NMATE.	. 1: NSECT=	34:NNSW=	. D	267	266	248
4392	NHAT=	1: NSECT=	34 : NNSW=	0:	266	247	248
4393	NMAT=	1: NSECT=	34 INNSW=	D: _	266	265	247
4394	NMAT=	1: NSECT=	34:NNSU=	0:	266	267	284
4395	MHAT=	1: NSECT=	34 : NNSV=	0:	265	266	284
4396	NMAT:	1: NSECT=	33 : NNS((#	0:	265	284	283
4397	TANN	1: NSECT=	33:NNSW=	D:	283	284	300
4398	NMAT=	1: NSECT=	33:NNSW=	D:	283	300	299
4399	NMAT=	1: NSECTE	33:NNSW=		299	300	31.5
4377 <u></u>	MAT:	1: NSECT=	33:NNSW=	D:	299	315	314
4401	NMAI=	1:_NS.ECJ=	=WZNM:EE	0	315	331	330
	NMAT=	1: NSECT=	27 : NNSW=	0:	246	247	265
44D2 44D3		1: NSECT=	27:NNSV=	 O:	330	331	348
.4403 4404			27:NNSW=	0:	331	349	348
-		1: WSECT=	·	D:	331	332	349
4405	NHATE	1:_N\$ECT=	27:NNSW= 27:NNSW=	Ui	349	332	350
4406	NMAT=	1: NSECT=		0:	350	332	351
4407	NHAT.=	1:_NS ECT.=	27:NNSW=	U ;	35u 351	3.2 332	333
4408	NMAT=	1: NSECT=	27:NNSW=	O:			
4409	ETAMA		27:NNSW=	u:	351 352	333 333	334
4410	NMAT=	1: NSECT=	27:NNSW=	 0:	352	334 334	335
4411	NHA.T.=	1: MSECT=	27:NNSY=	U:	354 335	334 318	335
4412	NMAT=	1: NSECT=	27:NNSW=	0:		318	336
4413	NMATE	l: NSECI=	27:NNSN=		<u>354</u> 354	336	355
4414	NMAT=	1: NSECT=	27:NNSW=	0; 	352	335	353
4415	NMAI=	1:_NSECX=	31:NNSW=	D:	353	335	<u></u> 353 354
4416	NMAT=	1: NSECT=	31:NNSW=	0:		251	270
4417	NMA TE	1:_NSECT=	29:NNSV=		250		
4418	NMAT=	1: NSECT=	29:NNSW=	0:	271	252	253 334
4419	NMAI=	LLNSECT=	25:NNSV=		31.6	317	335
4420	NMAT=	1: NSECT=	25:NNSW=	0: 0:	334 335	317 317	318
4421	NHATE	1: NSECTE	25 :NNSH=		318	31 <i>!</i>	303
4422	NMATE	1: NSECT=	25:NNSW=	): 	229	1176	236
4423.	NMATE	1:_NSECT=	34:NNSV=	D:	1171		1177
4424 4425	NHATE	1: NSECT=	34 : NNSW=	0:	1171	1178 1179	1178
4426	NMATE	1: NSECTE	34:NNSV=		1172	1181	1180
4427	STAMN STAMN	1: NSECT= 1: NSEC7=	34 : NNSW = 34 : NNSW =	D:	1172	1182	1181
<u> 4421</u> 4428	TAMAT=	1: NSEC :	34:NNSW=	0:	1172 1173	1184	1183
4429				0:	1185	1184	1173
	NMAT=	1: NSEC1=	34:NNSV=		1187	1186	1174
4430 4431	TAMN TAMN	1: NSECT= 1: NSECT=	34 : NNSW= 34 : NNSW=	0: 0:	1188	1186	1174
4432							
4432	NMAT= NMAT=	1: NSECT= 1: NSECT=	34:NNSW= 34:NNSW=	0: 0:	1190 1191	1189 1190	1175 1175
	NMAT=	1: NSECT=	34:NNSV=	0:	254	1192	235
4434 4435	NMAT=		34:NNSW=	0:	1192	254	1209
		1: NSECT=	•				
4436	NMAT= NMAT=	1: NSECT=	34:NNSW=	D:	1192	1209	1208
_4438	NMAT=	1: NSECTE	34:NNSW= 34:NNSW=	D:	1208 1208	1209	1223
4439	NMAT=	1: NSECT=		D:	1200	1224	1237
			34:NN5W <u>=</u> 34:NN5W=			•	
4440	NMAT=	1: NSECT=		0:	1237	1224	1238
4441	NMAT=	1: NSECT=	34:NNSW=	υ: 0:	1237	1238	1251
4442	NMAT=	1: NSECT=	34:NNSW2	0:	1237	1251	1250
4443	<u> </u>	1: NSECTE	34 : NNSW=	, D:	1237	1250	
4444	NMAT=	1: NSECT=	34:NNSW=	D:	1236	1223	1237

4446	NMAJE	li_nseci=	34.: NNSN=	0.;	1221	1222	1236
4447	NMAT=	1: NSECT=	34:NNSW=	0:	1221	1207	1222
4448	NMAT=	1: NSECT=	34 : NNSW=	D:	1206	1207	1221
4449	NM A T =	1: NSECT=	34 : NNSW=	0:	1189	1207	1206
4450	NMAT=	1: NSECT=	34 :NNSW=	O:	1205	1206	1221
4451	NMAT=	1: NSECT=	34 : NNSW=	O:	1189	1206	1205
4452	NMAT=	1:_NSECTE	34: NNSH=	0:			
4453	NMAT=				11 9.8	1.1.8.9	1205
		1: NSECT=	34 * NNSW=	0:	1204	1188	1205
4454	NMAT=	1:.NSECT=	34:NNSW=	0:	1187	1188	1204
4455	NMAT=	1: NSECT=	34:NNSW=	0:	1204	1203	1187
4456	= T.AMN	1:_NSECT=	34:NNSW=	D:	1203	1186	1187 <u></u>
4457	NMAT=	1: NSECT=	34 : NNSW=	D:	1203	1202	1186
<u> 9458.                                     </u>	NMAJ=	1: NS ECT=	34:NNSW=	O:	1203	1,204	1220
4459	NMAT=	1: NSECT=	34:NNSW=	0:	1202	1203	1220
4460	NMAT=	1: NSECT=	33:NNSN=	0:	1202	_1220	1219
4461	NMAT=	1: NSECT=	33:NNSH=	o:	1219	1220	1235
4462 _	NHAT=	1: NSECT=	33:NNSV=	0:	1219	1235	
4463	TAMA TE	1: NSECT:	33:NNSW=	D:	1234	1235	1249
4464	NMAT =	1: NSECTE	33:NNSW=	O.:	1234	1249	
4465	NMAT=	1: NSECT=		D:			1248
4466	NHAT=		33:NNSH=		1249	1264	1263
4467		1: NSECTF	27:NNSV=		1185	1186	1202
	NMAT=	1: NSECT=	27:NNSW=	0:	1263	1264	1200
4468	= [AHN	1: NSECT=	27:NNSW=	: 0 :	126.4	1281	1280
4469	NMAT=	1: NSECT=	27:NNSW=	0:	1264	1265	1281
<u> 4470 </u>	<u>NMAT=</u>	\.\ NSECI=	<u> 27:NNSU=</u>	;	1281	1265	1,2 0,2
4471	NMAT:	1: NSECT=	27:NNSH=	0:	1262	1265	1283
<u>44</u> 72	NMATE	1:_NSECJ:	27:NNSH=	to	1283	1265	1266
4473	NMAT=	1: NSECT=	27:NNSW=	0:	1283	1266	1284
4474	NMAŢ=	1:_NSECT=	273NNSW=	<b>n</b> :	1284	1266	1267
4475	NMAT=	1: NSECT=	27:NNSW=	0:	1284	1267	1268
4476	_ NMAT=	1; NSECT=	27 : NNSV=	<b>D</b> :	1268	_1252	1286
4477	NHAT=	1: NSECT=	27 : NNSW=	0:	1286	1252	1269
4478	NHATE.	1: NSECT=	27:NNSW=	D:	1286	1269	
4479	HAT=	1: NSECT=	31:NNSW=				355
4480	NMAT=				1284	1268	1285
4481	NMAT:	I: MSECTE	31:NNSW=	0:	1285	,1,268	1286
4482		1: NSECT=	29:NNS#=	0:	1189	1190	1207
	NHAT =	1: NSECT=	29:NNSH=	0;	1208	1,1 9,1,	1192
4483	NMAT=	1: NSECT=	25 :NNSW=	0:	1250	1251	1267
4484	NMA TE	I:_NSECT=	25:NNSH=		1267	1251,	1268
4485	NH A T =	1: NSECT=	25 : NNSW=	0:	1268	1251	1252
4486	NMATE	LE NSECTE	25:NNSW#	0:	1252	1251	1238
4487	NM A T =	1: NSECT=	39:NNSW=	0:	476	469	477
4488	NHAT:	1:_NSECT=	39 : NNSW=	0:	4.7.8	47n	479
4489	NMAT=	1: NSECT=	39:NNSW=	0:	479	470	480
4490	NMAT=	1: NSECT=	39:NNSW≃	0:	481	471	482
4491	NHAT=	1: NSECT=	39:NNSH=	D:	482	471	483
4492	NMAT=	1: NSECT=	39:NNSH=	0:	484	472	485
4493	NMAT=	1: NSECT=	39:NNSH=	0:	486	485	472
_4494	NHAT=	1: NSECT=	39:NNSW=				
4495	NMAT=	1: NSECT=		D:	488	487	473
	NMAT=		39:NNSW=	0:	489	488	473
4496		1: NSECT=	_ 39:NNSH=	. <u>0</u> :	491	490	474
4497	NMATE	1: NSECT=	39:NNSW=	0:	492	491	474
4498_	NH AT =	1: NSECT=	39:NNSW=	0:	494	493	475
4499	NMAT=	1: NSECT=	30:NNSW=	D:	572	611	591
4500	NMAT=	1: NSECT=	30:NNSW=	0:	5 7,2	573	611
4501	NMAT=	1: NSECT=	30:NNSW=	0:	611	573	592
4502	NMATE	1: NSECT=	30:NNSH=	0:	573	574	592

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4503	NMAJ=	:_NSECI=	30 : NNSH=	D:	592	57.4	593
4504	NMAT=	1: NSECT=	30:NNSW=	D:	593	574	594
4505	NMATE	.1: NSEcT=	3D:NNSH=	0:	593	594	.612
4506	NMAT=	1: NSECT=	30:NNSH=	D:	612	594	613
4507	NMAT=	1 :_ NS ECT#	30:NNSV=	D:	612	613	629
4508	NMAT=	1: NSECT=	30 :NNSH=	D:	629	613	630
4509	NMA3 =	LENSECT=	30.: NNSW,E	0:	629	630	696
4510	NMAT=	1: NSECT=	30:NNSW=	0:	646	630	647
4511	NMAT.=	L:_NSECT=		O:	646	64.7	666
4512	NMAT=	1: NSECT=	30:NN5W=	0:	665	646	666
4513	NMAI=	L:_NSECT=	30:NNSW=	D:	665	666	684
4514	NHAT:	1: NSECT=	30:NNSW=	D;	685	684	666
4515	EAHN	NSECT=	30.1NNSK=				
4516	NMAT=	1: NSECT=	37:NNSW:	0:	662 574	582	681
4517	NMA.T.=	l:_NSECT=	37:NNSW=	0:	574	575	594
4518	NHAT=	1: NSECT=	25:NNSW=		590	595	613
4519	NMAT=	1.:NSECT=	25.: NNSV=	0:		591	609
4520	NMAT=				609	5.91	610
.4521	NMA.T.=		25 : NNSW=	0:	610	591	611
.4.521 4.522	NMA-L	ls_NSECT=	25:NNSV=		644	645	662
4523	NMA T.=	1: NSECT=	25:NNSW=	0:	644	662	661
4524	NHAT:	NS ECT =	25:NNSN=	<u>0</u> :	645	6.6.3	662
4525	NMATE	1: NSECT=	25:NNSH=	D:	662	663	682
4526		1:_NSECT=	25.: NNSH=	D:	66,3	683	682
4527	NMAT:	1: NSECT=	25 : NNSW=	0:	663	664	683
		L:_NSECT=	25±NNSH=	0:	66.4	684	683
4528	NMATE	1: MSECT=	25:NNSW=	D z	664	665	684
4529	NMA.T=	L.:NS ECT=		D:	609	6.10	627
4530	NHATE	1: NSECT=	40:NNSW=	D:	627	610	628
.4531	NMAT=	1 :_NS ECI#	40.£NNSW=	D :,	62.7	628	645
4532	NMAT=	1: NSECT=	40:NNSW=	0:	627	645	644
4533	NH A T =	L:_NSFCI=	<u> </u>	0 <del>-</del>	4.76	969	1372
4534	NMAT=	1: NSECT=	39:NNSW≃	0:	1373	1367	1374
-4535	NHATE	1.:_NSECT=	39.:NNSV=	:0:	13.79	1 3.6.7	1375
4536	NMAT=	1: NSECT=	39 : NNSW=	0:	1376	1368	1377
4537	NMAT=	1:_NSECT=	39:NNSW=	O:	13.77	1368	1378
4538	TAMM	1: NSECT=	39 : NNSW≈	D:	1379	1369	1360
4539	- NMAI =	l:_NSECI=	39:NNSU=	O <b>:</b>	1381	1380	1369
4540	NMAT=	1: NSECT=	39:NNSW=	0:	1383	1382	1370
.4541	NMAT=	1.:_NSECT=	35:NNSW=	0 :	1384	1383	1370
4542	NMAT =	1: NSECT=	39:NN5W=	0:	1386	1385	1371
4543	- NMATE	1:_NSECT=	39:NNSW=	: 0 :	1387	1386	1.371
4544	NMAT=	1: NSECT=	39:NNSW=	0:	494	1388	475
_4545	NMAT=	1: NSECT=	30:NNSW=	O <b>:</b> _	1457	1492	1479
4546	NMAT=	1: NSECT=	30:NNSW=	0:	1457	1458	1492
4547	NMATE	1: NSECT=	30:NNSW=	0:	1492	1458	1475
4548 4549	NMAT=	1: NSECT=	30:NNSW=	0:	1458	1459	1475
	NHAT=	1: NSECTE	30:NNSW=	0:	1475	1459	1476
4550	NMAT =	1: NSECT=	30:NNSW=	0:	1476	1459	1477
_9551	NMAT =	1: NSECT=	30:NNSW=	D:	1476	1477	1493
4552	NMAT=	1: NSECT=	30:NNSW=	0:	1493	1477	1494
_4553 _	NMATE	1: NSECT=	3D:NN2N=	0:	1493	1494	1508
4554	NMA T =	1: NSECT=	30:NNSN=	0:	1508	1494	1509
_4555	NMAT=	1:_NSECY=	_3D:NNSW=	0:	1508	1509	1523
4556	NMAT =	1: NSECT=	30:NNSW=	0:	1523	1509	1524
4557	NMAT=	1: NSECT=	30:NNSN=	0:	1523	1524	1541
4558	NHAT=	1: NSECT=	3D:NNSW=	0:	1540	1523	1541
4559	NMAT=	1: NSECT=	30:NNSH=	Ð:	1540	1541	1557

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4560	NMAT=	1: NSECTE	30:NNSW=	•			
4561	NMAT=			0: 0:	1558	.1557 _	1541
4562	NMAT=	1: NSECT=	30:NNSV=		1537	1555	1554
		1: NSECT=	. 37:NN5W=	Ω:	1459	1460	1477
4563	NMAT =	1: NSECT=	37:NNSH=	0:	1477	1478	1494
4564	. NMA T =	1: NSECT=	25 : NNSW=	0:_	590	1474	. 609 .
4565	NMAT=	1: NSECT=	25:NNSW=	0:	609	1474	1491
4566	NMA.T.=	1: NSECTE	25:NNSV=	D:	1491	_1.9.7 <i>9</i>	_1492
4567	NMAT=	1: NSECT=	ZS:NNSW=	0:	644	1522	1537
_ 4568	NMAT=	1: NSECI=	25:NNSW4	0:	644	.1537	661.
4569	NM A T =	1: NSECT=	25 :NNSW=	0:	1522	1538	1537
4570	. NMATE	1:_N\$ECT=	25:NNSW=	D:	1537	_1538	1555
.571	T A MK	1: NSECT=	25:NNSW=	o:	1538	1556	1555
4572	NMA_T =	1: NSECT=	25:NNSV=	D:	1538	_1539	1556
4573	NMAT=	1: NSECT=	25:NNSW=	o:	1539	1557	1556
4574	NMAT=	1: NSECT=	25:NNSW=	D:	1539	1540	1557
4575	NMAT =	1: NSECT=	40:NNSW=	0:	609	1491	627
4576	NMAT=	L: NSECT=	_40:NNSU=	0:	627	_1491	. 1507
4577	NMAT=	1: NSECT=	4D:NNSW=	0:	627	1507	1522
4578	NMAT.=	L: NS.ECT.=	90:NNSW5	0:	627	_1522	644
4579	NMAT=	1: NSECT=	43:HNSW=	0:	1759	1760	1765
4580	NMAT=	1:_NSECT=	43:NNSW=	0:		_1763	1767
4581	NMAT-	1: NSECT=	43:NNSW=	0:	1695	1690	1696
4582	NMATE	1: NSECT=	.43:NNSW=	0:	1692		1693
4583	NMAT=	1: NSECT=	33:NNSH=	0:	1205	1758	1759
4584	NHAT=	1: NSECT=	_33:NNSW=	D:	1205	1759	1204
4585	NHAT=	1: NSECT=	33 : NNSW=	O:	1204	1759	1765
4586	NHAT =		33:NNSW=	0:	1204	1765	1220
4587	NMAT:	1: NSECT=	33:NNSH=		1220	1765	1766
4588	NMA T=	1: NSECT=	33:NNSW=	0:	_ 1220		
4589	NMAT=	1: NSECT=			1235	706	1235
4590	NMATE	1: NSECT=	33:NNSW=	0:	1235	1766 1766	1249
4591		1: NSECT=	33:NNSW=	0:			1767
4592	NMATE.	1: NSECT=		0:	1249	1767	1264
4593	NMAT:	1: NSECT=	33:NNSW=	-	1264	_,1767	1763
4594	NMAT=	1: NSECT=	33:NNSW= 33:NNSW=	0:	1264	1763	1265
4595	NMATE			0: 0:	1265	1763	1764
	NHAT=	1: NSECT=	33:NNSW=		1696	1067	1697
4596 4597	MATE	1: NSECTE	33:NNSW=	<u>D</u> :	1696	1068	1067
	·	1: NSECT=	33:NNSW=	0:	1068	1696	1690
4598 4599	NHAT=	1: NSECT=	_ 33:NNSW=	٥:	. 1690	. 1053	. 1068
	NMA T =	1: NSECT=	33:NNSW=	0:	1053	1690	1689
4600	. NHAT=	_ 1: NSECT=	33:NNSW=	0:	1053	1689	1041
4601	NMAT=	1: NSECT=	33:NNSW=	0:	1041	1689	1028
4602	NMAT=	1:_NSECT=	33:NNSH=		1028	1.689	1688
4603	NMAT =	1: NSECT=	33:NNSW=	0:	1028	1688	1013
4604	NMAT=	1 :_NSECT=	33:NNSW=	0:	1013	1688 _	1692
4605	= T A MK	1: NSECT=	33:NNSW=	0:	1013	1692	996
4606	NMA.T.=	1:_NSECT=	33:NNSW=	D: .	996	_1692	1691.
4607	NMAT=	1: NSECT=	33:NNSW=	0:	1758	1205	1221
4608	NMAT=	1;_NSECT=	33:NNSW=	0:	1746	<u> 1758                                     </u>	1221
4609	NMAT=	1: NSECT=	33:NNSW=	D ±	1746	1221	1757
4610	NMATE	1: NSECT=	33:NN5W=	D:	1757	1221	1236
4611	NMAT=	1: NSECT=	33:NNSW=	0:	1757	1236	1756
4612	NMAT= .		. 33:NNSW= .	0:	1756	1236	1250
4613	TAMN=	1: NSECT=	33:NNSU=	0:	1756	1250	1755
4614	NHAT=	1: NSECT=	33; NN\$¥,=	0:	1755	1250	1754
4615	T AMN	1: NSECT=	33:NNSW=	D:	1754	1250	1267
4616	NKAT=	1: NSECT=	33:NNSW=	0:	1754	1267	1753

4617	NHAT=	L.NSEC.I.	33.;NNSU#	0:	1.753	1267	1.266	
4618	NMAT:	1: NSECT=	33 :NNSH=		1753	1266	1752	
4619	NHAT=	1: NSECT=	33:NNSW=	0:	1752	1266		
4620	NMAT=	1: NSECT=	33:NNSW=	0:	1764	1266	1265	
4621	NMAT=	1: NSECT=	33:NNSW=	D:	1067	1066	1697	
4622	NHAT=	1: NSECT=	33:NNSH=	0:	1697	1066	1704	
4623	NHAT=	L.NSECJ=	33:NNSW=	_ O:	1066	1705	1.704_	
4624	NMAT:	1: NSECT=	33:NNSW=		1066	1040	1705	
4625	NHATE	1 NSECJ=	33:NNSW=	D:	1040	1706	1705 1705 _	
4626	NMAT=	1: NSECT=	33 I NNSW=	 D:	1040	1027	1705 _ 1706	
4627	NMAT=	LI NSECTE	33:NNSW#	. 0:	1327	1707	1706	
4628	NMAT=	1: NSECT=	33:NNSW=	0:	1027	1708		
4629	NMA.T.E	_					1707	
4630		1: NSECI=	33:NNSV=	0:	1011	1708	1027_	
4631	NMAT:	1: NSECT=	33 :NNSW=	0:	1011	1709	1708	
	NMATE	L:_NSECT=	33:NNSW=,	0 :	1011	1012	1,709	
4632	NMAT=	1: NSECT=	33:NNSW#	0:	1012	1698	1709	
.4633	TANN	L:NSECT=	33 : NNSWF	0:	1012	1691		
4634	NHAT=	1: NSECT=	33:NNSU=	0:	1012	996	1691	
4635	NMA.T=	1:_NS ECT:=	25 : NNSW=		856	259	855	
4636	NMAT=	1: NSECT=	25 : NH\$W=	O:	856	272	254	
4637	PMAI=	1:_NSECT=	25:NNSN=	0 :	857	272	856 .	
4638	NMAT=	1: NSECT=	25:NNSW=	0:	857	288	272	
4639	NMA.T.=	1:_NSECT=	25:NN\$¥∓ <u></u>	0:	858	288	85.7	··
4640	NMA T=	1: NSECT=	25:NNSW=	0:	858	303	288	
.4641	NMAI.=	<u>        1                            </u>	25 : NNSU=	0:	85.9	303	858_	
4642	NHAT =	1: NSECT=	25 : NNSW=	0:	859	318	303	
.4643	<u> </u>	1:_NSEC.T=	25 : NNSV=	0:	27	834	8	
4644	NMAT=	1: NSECT=	25:NNSW=	G:	27	835	834	
4645	NMAJ=	1.L_NSECT=	25.:NNSU#	0:		B35	27	
4646	NMAT:	1: NSECT=	25:NNSW=	ø:	44	836	835	
_4647	NMAT=	1: NSECT=	25; NNSV=	0 <u>;</u>	44	8.3n	B36_	
4648	NMAT=	1: NSECT=	25 : NNSW=	0:	830	837	836	
4649	NMAT=,	l:_NSECT=	25:NNSW=	0:	58	830	44	
4650	NMAT=	1: NSECT=	25 : NNSW=	C:	831	837	830	•
4651	NHATE	1: NSECT=	25:NNSW=	0:	830	58	831	
4652	NMAT:	1: NSECT=	25 : NNSW=	0:	58	72	831	
_4653	NMA T =	1: NSECT=	27;NNSN=	D:	318	859	860	
4654	NMAT:	1: NSECT=	27:NNSW=	0:	318	860	336	
4655	NHAT =	1: NSECT=	27 : NNSH=	0:	336	860	355	
4656	NHAT=	1: NSECT=	27:NNSW=	0:	631	72	832	
4657	NMATE	1:_NSECT=	27:NN5V=	D:	832	72 .	85	
4658	NMAT=	1: NSECT=	27:NNSW=		832	85	833	
4659	NMAI.=	1: NSECT=	27:NNSV=	0:	833	85	103	
4660	NMAT=	1: NSECT=	43:NNSW=	0:	837	831	838	
4661	NMA T=	1:_NSECT=	25:NNSW=_	0:	1683	254	855	
4662	NMAT=	1 : NSECT=	25 : NNSW=	0:	1683	1209	254	
4663	NMAT=	1: NSECT=	25:NNSW=	D:.	1684	1209	1683	
4664	NHAT:	1: NSECT=	25 : NNSW=	0:	1684	1224	1209	•
4665	NHAT=	1: NSECT=	25 : NNSW=	0:	1685	1224	1684	
4666	NMAT=	1: NSECT=	25:NNSN=	3:	1685	1238	1224	
4667		1: NSECT=	25 : NNSW=	0:	1686	1238		
4668	NMAT=	1: NSECT=	25:NNSV=	D:	1686		1685	:
4669	NMATE_	1: NSECT=	25:NNSW=			1252	1238	
4670	NHAT=	1: NSECT=	25:NNSW=	0: 0:	1010	. 834	8	
4671	NHAT=	1: NSECT=			1010	1668	834	
4672	NHAY=		25:NNSV=	D:	1026	1668	1010	
4673	NHAT=	1: NSECT=	25:NNSW=	0:	1026	1669	1668	
	2000年19	II NOFELE	25:NNSW=	0:	1026	1665	1669	

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4674	NMAT=	1: NSECT=	25:NNSW=	0 •	1665	1670	1669	
4675	T A HN	1: NSECT=	25 : NNSW=	 U :	1039	1665	1026	<del></del>
4676	NMAT=	1: NSECT=	25:NNSW=	O:	1666	1670	1665	
4677	NMAT=	1: NSECT=	25:NNSW=	0:	1665	1039	1666	
4678	NMAT=	. 1: NSECT= .	25 : NNSV=	0:	1039	. 1052		
4679	NMAT=	1: NSECT=	27:NNSV=	0:	1252		1666	
4680	TAMM	1:_NSECT=	27:NNSH=	O:	1252	1686 1687	1687	
4681	NMAT =	1: NSECT=	27:NNSV=	o:	1269		1269	
4682	NMAT=	1: NSECT=.	. 27:NNSV=	0:	1666	1687	355	
4683	NMAT=	1: NSECT=	27:NNSW=	0:	1667	1052	1667 .	-
4684	NHAT=	1: NSECT=_	27:NNSW=	0:		1052	1064	
4685	NMA T=	1: NSECT=	27:NNSW=	0: //	1667	1064	.833 .	-
4686	NMATE.	1: NSECT=	27:NNSW= 43:NNSW=	0:	633	1064	103	
4687		1: NSECT=	43:NNSW=		1670	1666	16.71	
4688	NHAT=	1: MSECT=	43:NNSW=	0:	932	933	938	
4689	NHATE	1: NSECT=	43:NNSW=	0:	935	936	940	
4690	NMAT=	1: .NSECT=			868	863	869	
4691	NHAT=	1: NSECT=	43:NNSH= 33:NNSH=	Q:	865	861		
4692	NMAT.=	1: NSECT=		5: 0:	268	931	932	
4693	NMAT=		33;NNSV=		8 d S	932	267	
4694	NMAT=	1: NSECT=	33:NNSW= 33:NNSW=	0:	267	932	938	
4695	NMAT=	I: NSECT=	33:NNSW=	0:	267	9.38	284	· · · · ·
4696	NMAT=			0:	284	938	939	
4697	NHAT=	1: NSECT=	33:NNSW=	D \$ D \$	284	939	300	
4698	NMAT=	1: NSECT=	33:NNSW=		300	939	315	
4699	NAT:	1: NSECT=	33:NNSU=		3,1,5	939	940	
4700	NMAT=	1: MSECT=	33:NNSW=	0:	315	940	331	
4701	NMAT=	1: NSECT=	33 : HNSN=	0:,	331	940	936	
4702	NMAT=	1: NSECTE	33:NNSH=	0:	331	936	332	
4703	NHAT=	1: NSECT=	33 : NNSW=	0 :	332	936	937	
4704	NMAT:	1: NSECT=	33:NNSW=	0: 0:	869	88	870	
4705	NHAT=	1: NSECT=	33:NNSH=		869	89		
4706	NMAT=	1: NSECT= 1: NSECT=	33:NNSW=	0:	89	869	863	
4707	NHATE	1: NSECT=	33:NNSH=	<u>0</u> :	863	73	69	
4708	NMATE	1; NSECT=	33:NNSW= 33:NNSW=	0: 0:	73	863	862	
4709	NMAT=	1: NSECT=	33:NNSW=	U: D:	73	862	- , éū	
4710	NMAT=				60	862	46	
4711	NHAT=	1: NSECT= 1: NSECT=	33:NNSH=	0:	46	862	B61	
4712	NHAT:	1: NSECT=	33:NNSV=	0:	46	861	30	
4713	NMATE	1: NSECTE	33:NNSW=	D:	30	861	865	
4714	NMAT=			0:	30	865	12	
4715	NMAT=	1: NSECT= 1: NSECT=	33:NNSV#	0: D:	12	865	864	
4716	NHAT=	1: NSECT=	33:NNSW=	0: D:	931	268	285	
4717	NHAT=	1: NSECT=	33:NN\$W= 33:NN\$W=		919	931	285	<del></del>
4718	NAAT=	1: NSECT=			919	285	930	
4719	NMATE .	1: NSECT= .	33:NNSW= _	0:	930	. 285	301	
4720	NMAT=	1: NSECTE	33:NNSW=	0;	930	301	929	
4721	NMAT=	1: NSECT=	33:NNSW= _	O:	929	301	316	
4722	NMATE	1: NSECT=	=#2NN:&E =#2NN:EE	0: 0:	929	316	928	
4723	NMAT=	1: NSECT=	33 : NNSW=		928	316	927	
4724	NMAT=	1: NSECT=	33:NN2M=	O:	927	316	334	
4725	NKAT=	1: NSECT=	•	0:	. 927	334	926	
4726	NDAI= NMAT=	1: NSECT=	33:NNSW=	0:	926	334	333	
4727	NMAT=	1: NSECT=	33:NNSW=	0:	926	333	925	
4728	NMAT=		33:NNSW=	0:	925	333	937	
4729	NMAT=	1; NSECTE	33:NNSV=_	0:.	937,	333	332	
4730	NMAT:	1: NSECT=	33:NNSW=	0:	88	87	870	
موزرد	MOAIE	1: NSECT=	33:NNSW=	0:	870	87	877	

4731	NHA.T.=	1:_NSECT=	33:NNSV=	0:	8.7	8.7.8	67.7	
4732	NMAT=	1: NSECT=	33:NNSW=	0:	87	59	878	
4733	NMAT=	1: NSECT=	33:NNSH=	. 0:	59	879	878	
4734	NMAT=	1: NSECT=	33:NNSW=	0:	59	45	879	
4735	NHAT=	1:_NSECT=	33.: NNSH=	. 0:		880	879	
4736	NMAT=	1: NSECT=	33:NNSW=	D:	45	881	880	
4737	MHAT=	1: NSECT=	33:NNSW=	D:	28	881	45	
4738	NHAT=				28			~-~
	•	1: NSECTE	33:NNSW=	0:	28	882	881	
4739	NHATE	1: NSECTE	33:NNSW=	0:		29	862	
4740	NMA T=	1: NSECT=	33:NNSW=	Ð:	29	871	882	
4741	NMAT=	1: NSECT=	33:NNSH=,	D:	29	864	B71	
4742	NMAT=	1: NSECT=	=WZNN: EE	ō:	29	12	864	
4743		1:_NSECT <u>=</u>	45;NNSW=	0.;	14 75	14.7.6	1802	
4744 .	NHAT=	1: NSECT=	45 : NNSW=	0:	1802	1803	1475	
_4745	NMATE	1:_NSECT=	45:NNSW=	D:	1779	1778	1023	
4746	NMAT=	1: NSECT≈	45:NNSW=	0:	1023	1024	1779	
. 4747	NMA.T =	1:_NSECT=	45:NNSH=	O <b>:</b>	L4 75	1803	1492	
4748	NMATE	1: NSECT=	45:NNSH=	0:	1492	18 _D 3	1804	
4749	NMA.J.=	A: NSECT=	45.: NNSH=	Q:	1.7.79	1024	1025	
4750	NMAT=	1: NSECT=	95:NNSW=	n:	1779	1025	1780	
4751	NMA.T.=	L:_NSECT=	25 : NNSV=		1023	1778	1772	
4752	NMAT=	1: NSECT=	25 : NNSV=	0:	1023	1772	1037	
4753	NMAJ=	1:_NSECT=	25:NNSW=	0:	1037	1772	1050	
4754	NHAT:	1: MSECT=	25:NHSH=	0:	1050	1772	1771	
4755	NHAT-	1: NSECT=	25:NNSH=	0: 0:	1771	1062	1050	
4756	NMATE							
4757		1: NSECT:	25:NNSW=	0:	1062	1771	1770	
_4758	NMATE	1.:_MSECTE	25:NNSV=	<u>.</u>	10.62	1770	1076	
		1: NSECT=	25 : NNSW=	0:	1078	1770	1769	
4759	NMAII	: MSECT=	25 : NNSV=	D:	10.7.8	1769	1079	
4760	NMAT=	1: NSECT=	25 : NNSW=	0:	1079	1769	1768	
4761	NMAT=	1: NSECT=	25 : NNSU=	D:	1080	107.9	1768	
4762	NMA T =	1: NSECT=	25 : NNSU=	0:	1080	1768	1784	
.4763	NMAT=	1:_NSECT=	25 : NNSN=	0 :	1768	1773	1784	
4764	NMAT=	1: NSECT=	25:NNSW=	0:	1080	1784	1063	
4765	TAMM	1: NSECT=	25 : NNSH=	D:	1814	1538	1522	
4766	NMAT=	1: NSECT=	25 : NNSW=	0:	1522	1807	1814	
_ 4767	MMAT=	1: NSECT=	26:NNSH=	0:	1780	1025	1781	
4768	NMAT=	1: NSECT=	26:NNSH=	D:	1925	1038	1761	
4769	NMAT=	1: NSECT=	26:NNSV=	0:	1781	1038	1782	
4770	NMAT =	1: NSECT=	26:NNSU=	D:	1038	1051	1782	·· · •
4771	NMAT=	1: NSECT=	26 : NNSH=	ō:	1782	1051	1783	
4772	NMAT=	1: NSECT=	26:NNSW=	D:	1051	1063	1783	
4773	NMAT:	1: NSECT=	26:NNSW=	0:	1783	1,063	1784	
4774	HMAT=	1: NSECT=	27:NNSW=	D:	1538	1814	1809	
4775	NHAT=	1: NSECTE	27:NNSV=	0:	1809	1539		
4776	NHATE	1: NSECT=	27:NNSW=				1538	
4777	NMAT=	1: NSECT=	27:NNSW= 27:NNSW=	: D	1809	1810	1539	
4778	NMAT=			0:	1540	1539	1810	
4779	NMAT:	1: NSECT=	27:NNSU=	0:	1810	1811	1540	
	4.4.4	1: NSECT=	27:NNSW=	<u>D</u> :	1540	1811	1523	
4780	NMATE	1: NSECT=	27:NNSW=	0:	1523	1011	1812	
4781	NHAT=	1: NSECT=	27: NNSV=	0:	1812	1508	1523	
4782	NMAT=	1: NSECT=	27:NNSW=	0:	1812	1813	1508	
4,783	TAMM	1: NSECT=	27:NNSW=	0:	1813	1493	1508	
4784	NMAT=	1: NSECT=	27:NNSW=	0:	1813	1476	1493	
4785	NMAT =	1: NSECT=	27: NNSW=	D:	1802	1476	1813	
4786	NMAT=	1: NSECT=	34 : NNSWE	0:	1807	1522	1806	
		1:_NSECT=	34:NNSH=			1522		

4780	NMAI=	1:_NSECT=	34:NNSV=	0:	1806	1507	1805	
4789	NMATE	1: NSECT=	34:NNSW=	0:	1805	1507	1491	
4790	NMAT=	1: NSECT=	34:NNSU= .	0:	1805		1804.	
4791	NMAT=	1: NSECT=	34:NNSW=	0:	1804	1491	1492	
4792	_ NMAT=	1: NSECT=.	. 32:NNSW=	0:	1808	1814	1807	
4793	NMAT=	1: NSECT:	36:NNSW=	0:	1778		1772	•
4794	NHAT=	1 :_NSECT=	36:NNSW=	0:	1802	1813	1801	
4795	NHAT:	1: NSECT=	45:NNSV=	 : 0	5 9 2			
4796	NMAT=	1: NSECT=	45:NNSW=	. <b>0:</b>		593	975	
4797	NMAT=	1: NSECT=	45:NNSW=	0:	975	976	592	•
4798	NMAT=	. ==			952	951	40	
4799		1: NSECT=	45:NNSW=	O:			952 .	
	NMAT=	1: NSECT=	45:NNSW=	ņ:	5 92	976	611	
4800	NMA <u>I=</u>	1:_NSEC.T=	45:NNSW=	0,:	61 k	9.7.6	977	
4601	NM A T =	1: NSECT=	45:HNSW=	0:	952	41	42	
_4802	NMAJ =	1.:_NSECT.≡	45 : NNSV=	D:	952	42		
4803	NMAT=	1: NSECT=	25 : NNSW=	0:	40	951	945	
4804	NMA.I.=	1:_NSECT:=	25.: NNSW=	0:	4 0	945	55	
4805	NMAT=	1: NSECT=	25:NNSW=	0:	55	945	69	
4 dO6 ,	NMA.L=	L: NSECTE	25:NNSK=	D	69	995	9.44	
4807	NMAT=	1: NSECT=	25:NNSV=	0:	944	82	69	
4808	NHAT=	1: NSECT=	A - A111 -	0:	• • •		943	
4809	NMAT=	1: NSECT=	25:NNSW=	0:	82	943	99	
4810	NHAT=	1: NSECT=	25:NNSV=			943	942	
4811	NHATE	1: NSECT=	25 : NNSW=	D :	99	942	100	
4812	NMAT=	L: NSECT=	25: NNSV=		100	942	9.4.1	
4813	NMAT=	1: NSECT=	25 : NNSV=	0:	101	100	941	
4814	NMAT=	1: NSECT=	25:NNSV=	_ D:		94.1	957	
4815	NMAT =	1: NSECT=	25 : NNSH=		941	946	957	
4816	NHA.T =	1: NSECT=	25:NNSH=	0:				
4817	NMAT=	1: NSECT=	25 : NNSW=		101	957	83	
4818	NMAT=	1: NSECT=		0:	<b>987</b>	663	645	
4819	NHATE	1: NS ECT =	25:NNSH=	0:	695	98 <u>0</u>	987	
4820	NMAT=		26:NNSW=	0:	953	42	954	
4821	NMAT=		26:NNSW=	0:,	42	56,	954	
		1: NSECT=	26:NNSW=	0:	954	56	955	
4822	NMAJ=	1;_NSECT=	26:NNSV=	0:	56	70	955	
4823	NMAT=	1: NSECT=	26:NNSW=	0:	955	70	956	
_4824	NMATE	k;_NSEC <u>T=</u>	26:NNSH <u>=</u>	O :	70	вз	95.6	<b></b>
4825	NM A T =	1: NSECT=	26:NNSW=	0:	956	83	957	
4826	NMAT=	<u>,1:_NSECT≄</u> .	27:NNSW=	0:	663	987	982	
4827	NMAT=	1: NSECT=	27 :NNSW=	0:	982	664	663	
4628	NMAT=	1:_NSECT=	27:NNSV=	. 0:	. 982	983	664	
4829	TAMN = TAMN	1: NSECT=	27:NNSW=	0:	665	664	983	-
4830	NMAT=	li_NSECT=	27:NNSH=		983	984	665	
4831	NMAT=	1: NSECT=	27:NNSH=	0:,	665	984	646	
4832	NMAT=	1: NSECT=	_27:NNSW=	D:	646	984	985	
4833	NMAT=	1: NSECT=	27:NNSW=	0:	985	629	646	
4834	NMAT=	1: NSECT=	27:NNSW=	0:	985	986	629	
4835	NMAT=	1: NSECT= .	27:NNSH=	0:	986	612		
4836	NMAT=	1:_NSECT=	27:NNSW=	0:	986	593	629	
4837	NMAT=	1: NSECT=	27:NNSV=	0:	975		612	
4638	NMAT=	1: NSECT=				593	986	
4839	NMAT=	1: NSECT=	34 : NNSW=	. D: _			979	
4840	NMAT=		34:NNSW=	0:	979	645	628	
		1: NSECT=	34:NNSW=	0:	979	623	978	
4841	NMAT=	1: NSECT=	34:NNSW=	ō:	978	628	610	
4842	NMAT =	1: NSECT=	34 : NNSH=	. O:	978	61g	977	
4843	NMATE	1: NSECT=	34:NNSW=	0:	977	610	611	-
4844	NMAT=	1: NSECT=	32:NNSW=	D:	981	987	980	

4845	NMAI=	L: NSECTE	36:NNSH.=	0:	951	950	945
4846	NMAT=	1: NSECT=	36:NNSV=	0:	975	986	974
4847	NMA 1 =	1: NSECT=	31:NNSW=	. 0:	356	357	382
4648	NMA T=	1: NSECT=	31:NNSV=	0:	358	359	383
4549	NMAT=	1: NSECT=	31:NNSW=	0:	359	360	383
4850	NMAT=			0 : 0 :	357 361	362	384
4851		1: NSECT=	31:NNSH=				
	NMAT=	1: NSECT=	31:NNSN=	<u>_</u>	362	36.3	384
4852	NHAT:	1: NSECT=	31 : NNSW=	0:	364	365	385
4853	NMA.T =	1: NSECT=	31: MNSW=	0 :	365	366	385
4854	NMA T =	1: NSECT=	31 :NNSV=	0:	367	368	386
4855	NMAT=	1:_NSECT=	31 : NNSNF	D t	368	369	386
4856	NMAT=	1: NSECT=	31 :NNSU=	G :	370	371	387
4657	NMAT=	1: NSECT=	31 <u> </u>	0:	3,7,1	37.2	38.7
4858	NMAT=	1: NSECT=	31:NNSW=	0:	373	374	368
4859	NMA.J.=	1: NSECT=	27 :NNSV=	0:	4.2.9	430	434
4860	NMAT=	1: NSECT=	27:NNSH=	0:	430	431	434
4861	NMA.T =	1:_NSECT=	27.: NNS¥=	D:	431	432	434
4862	NMAT=	1: NSECT=	27:NNSV=	0:	432	433	434
4863	RAMA	1: NSECTA	27±NNSW=		917	918	424
4864	NHATE	1: NSECT=	27:NNSW=	0:	425	424	418
4865	NM A T =	1: NSECT=	27:NNSV=	O:	418	419	425
4866	NMATE	1: NSECT=		Ui		425	419
			27:NNSW=		426		
.4667	= NM A.T =		27:NNSV=	D:	4.1.9	420	426
4868	NMAT=	1: NSECT=	27 : NNSH=	o:	456	420	421
48,69	NHAT=	ŁNS.ECJE	27:NNSN=	D:	9 2.7	926	921
4870	NM A T =	I: NSECT=	27:NN56=	0:	427	421	422
.48,71	NMAT.=	1:_NSECT#	27.: NNSH =	0 t	4 2 7	422	428
4872	NMAT=	1: NSECT=	27:NNSW=	0:	428	422	423 .
4673	NMA <u>T.E</u>	1.:NSECTE	36,\$ NNSV=	0:		462	463
4874	NMAT=	1: NSECT=	36 : NNSW=	0:	446	445	463
4875	NMAT:	1: NSECT=	36:NNSW=	0;	446	463	464
4876	NMAT=	1: NSECT=	36 : NNSU=	0:	447	496	464
4677	NHATE	1: NSECT=	36 : NNSU=	G:	447	464	465
4878	NMAT=	1: NSECT=	36 : NNSW=	0:	466	447	465
4879	NMAT=	1: NSECT=	36 : NNSW=	0:	448	447	466
4880	NM AT=	1: NSECT=	36 : NNSW=	0:	467	948	466
4881	NMAT=	1: NSECT=	36:NN5W=	0:	467	449	348
4882	NMAT:	1: NSECT=	36:NNSW=	D:	468	449	467
4883	NHÀT =	1: NSECT=	43:NNSV=	0: 0:	440	455	456
4884	NHA TE	1: NSECT=				440	456
4885	· ·	·	43:NNSW=		441		-
	NHAT=	1:_NSECTE	43:NNSW=	<u>0: _</u> _	441	456	.457
4886	NM A T =	1: NSECT=	43:NNSH=	0:	442	441	457
4887	<u> </u>	1: NSECT=	43:NNSU=	0:	442	457	4.5 B
4888	NMAT=	1: NSECT=	43:NNS#=	D:	459	442	458
4889	<u>TAMM</u>	1: NSECT=	43:NNSV=	. D;	459	443	442
4890	NMAT=	1: NSECT=	43:NNSW=	0:	459	460	443
4891	NMAT=	1:_NSECT=	43:NNSV=	_ D:	460	444	443
4892	NMAT=	1: NSECT=	43:NN5W=	D:	46 D	461	444
4893	NMAT=	1: NSECT=	31:NNSH=	D <b>:</b>	356	1287	382
4894	HMAT=	1: NSECT=	31 : NNSW=	0:	1288	1289	1309
4895	NMAT=	1: NSECT=	31:NNSH=	O:	1289	1290	1309
4896	NMAT=	1: NSECT:	31:NNSW=	Ü:	1291	1292	1310
4897	NHAT=	1: NSECT=	31:NNSW=	0:	1292	1293	1310
4898	NHAT=	1: NSECT=	31:NNSV=	_ 0:	1294	1295	1311
4899	NHAT=	1: NSECT=	31:NNSV=	D:		1296	
4900	NMAT=	1: NSECT=	31 : NNSW=		1295		1311
4901	NMAT=	1: NSECT=	31:NN2A=	0: 0:	1297	1298	1312
7701	[T   M   T	II NSECIE	21:NM2A±	11 9	1298	1299	1312

4902	NHATE	1:_NSECT=	31:NNSW=	0:	1300.	1301	1313
4903	NMA T =	1: NSECT=	31:NNSW=	0:	1301	1302	1313
4904	.,.NMAT= .,	1: NSECT= .	31:NNSH=	0:	1303	374	. 388
4905	NMA T=	1: NSECT=	27:NNSW=	n:	429	1342	434
4906	. NMAT=	1: NSECT=	27 : NNSW=	0:	1342	1343	434
4907	NHAT=	1: NSECT=	27:NNSV=	0:	1343	1344	434
4908	NMA T.=		27 :NNSH=	a:	1344	433	434
4909	NMAT=	1: NSECT=	27:NNSW=	v.:			
4910	NMAT=	1: NSECT=	27:NNSW=	0:	1339	1334	424
4911	NHATE.	1: NSECT=	27:NNSV=	0;	1334		1334
4912	NMA Y =	1: NSECT=		0:		1335	1339
4913	NMAT=		27 : NNSW=		1340	. 1339.	1335
4914	NMAT =	1: NSECT=	27 : NHSW=	0:	1335	1336	1340
	<del></del>	NSECT=	27;NNSV=	0:	1.3 4.0	1.3.3.6	1_3_3_7
4915	NMA T =	1: NSECT=	27:NNSW=	O:	1341	1340	1337
.4916	NHA TE	1_1_NS.ECT=	27:NNSW=	0: _	1341	1337	1336
4917	NHAT=	1: NSCCT=	27:NNSV=	0:	1341	1338	428
4918	RHATE	1: NSECT=	Z7:NNSW=	:0:	4 2 8	1336	423
4919	NMA T =	1: NSECT=	36:NNSV=	0:	445	962	1362
_9920	MHAT=	1:_NSECT=	36:NNSW=	0:	1351	445	1362
4921	NHAT =	1: NSECT=	36 : NNSW=	n:	1351	1362	1363
4922	NMAT=	1: NSECT=	36:NNSW=	D:	1352	1351	
4923	NM A T =	1: NSECT=	36:NN5W=	0:	1352	1363	1363
4924	NMA T=	1: NSECT=	36:NNSW=	0:	_ 1365	1352	
4925	NMAT=	1: NSECT=		v:			1364
4926	NMA T =			= -	1353	1352	1365
4927		1: NS [C] =	36:NNSW=	0.ŧ	1,3,6,6	1,35,3	1 36,5
	NMA T =	1: NSECT=	36:NNSW=	0:	1366	449	1353
_4928	NM A T.=	1.:_NSECT=	36: NNSV.=	:	468	449	1366
4929	NM A T =	1: NSECT=	43:NNSW=	0:	440	455	1357
4930	NMAJ=	NSECT=		. D:	1348	440	1357
4931	NMAT=	1: NSECT=	43:NNSW=	٠):	1348	1357	1358
4952	NMA T=	1: NSECT=	43:NNSW=	0:	1349	1348	1358
4933	NMA T=	1: NSECT=	43:NNSW=	0:	1349	1358	1359
4934	NMA TE	1: NSECT=_	43:NNSH=	0:	1360	1349	1359
4935	NHA T =	1: NSECT=	43:NNSW=	0:	1360	1350	1349
4936	NHAT=	1: NSECT=	43:NNSH=	0:	1360	1361	1350
4937	NMAT=	1: NSECT=	43:NNSW=	0:	1361	444	1350
4938	NMA T =	1: NSECT=	43:NNSW=	0:	1361	461	444
4439	NMAT=	1: NSECT:	40 : NNSH=		141	122	123
4940	NMA 1 =	1: NSECT=	40:NNSH=	0:	142		
4941	NMAT=	1: NSECT=	40:NNSW=	n:	142	124	125
4942	NMAT=	_ 1: NSECT=	40:NNSW=	• •		125	126
4943	NMAT=			0:	143	127	128
4944		1: NSECT=	40:NNSW=	0:	143	128	129
	<u> </u>	<u> 1: NSECT=</u>	40:NNSW=	0:	144	1,30,	1.31
4945	NMAT=	1: NSECT=	40:NNSW#	0:	144	131	132
4446	NMAT =	1: NSECT=	_ 4D:NNSW= _	0:	145	133	134
4947	NM A T =	1: NSECT=	40:NNSW=	ο:	145	134	135
4948	. TAMM	1: NSECT=	40:NNSW=	0:	146	136	137
4949	NMAT=	1: NSECT=	40:NNSW=	0:	146	137	138
4950	NMAT=	1: MSECT=	40 : NNSW=	0:	147	139	140
4951	NMAT=	1: NSECT=	25 : NNSV=	0:	zze	162	163
4952	NHAT=	1: NSECTE	25:NNSW=	0:	228		
4953	NMAT=	1: NSECT=		0: 0:		163	164
4954	NMAT=		25:NNSW=		228	164	165
4955	MMAT=	1: NSECT=	25 : NNSW=	D:	228	165	166
		1: NSECT=	43:NNSW=	0:	174	167	168
4956	NHAT =	1: NSECTE	43:NNSW=	0:	1 <u>7</u> 5	174	168
	NMAT=	1: NSECT=	43:NNSW=	D:	175	1.0	140
4957 4958	NMAT=	1: NSECT=	_ 43:8NSW=	n :	1 / 5	168	169

4959	NMAT=		43:NNSV=	O:	176	169	170
4960	NMAT =	1: NSECT=			176	170	71
4961	NMAT=	1: NSECT=	_ 43:NNSW=	0:	176	. 171	177
4962	NMAT=	1: NSECT=	43:NNSW=	D:	177	171	172
4963	NMATE	1:_NSECT=	. 43:NNSW=	. 0:	_ 177	172	178
4964	NMAT=	1: NSECT=	43:NNSW=	0:	178	172	173
4965	NMA.TE	1: NSECT=	25 : NNSW=		179	174	175
4966					179		
4766 4967	NMAT=	1: NSECTE	25 : NNSW=	0:	179	175 176	176 177
4968	NKATE	1:.NSECT=.	_ 25:NNSW=	u:	179	1 / G, 177	
4969. <u>.                                  </u>	NMAT=	1: NSECT=	25 : NNSW=	 0:	180		
4707 <u>-</u> 4970	NMA! =, NMAT=	1.1.NSECT=	34 : NNSW=	<i></i>		122	123
4971	NMATE	1: NSECT= 1: NSECT=	34:NNSW=	0; D:	181 181	124 125	125 126
4972	NHAYE		38.: NNSV7				
47/2 4973	NMA T=	1: NSECT=	34 : NNSW=		182	127	128
4713 4974		L:_NSECT=	34:NNSVA	B:	192	128	129
		1: NSECT=	34:NN5W=	0:	183	130	131
4975 <u> </u>	NMA,T.=	1 1_NSECT.=	34 :NNSW=	0:	183	131,	132
4976 49 <b>27</b>	NMAT= NMAT=	1: NSECT=	34:NNSW=	0:	184 184	133 134	134
		Li_NSECJ=	3A.: NNSN=	<u>0</u> :			135
4978 4979	NMAT= NMAT=	1: NSECT:	34:NNSW=	0: 0:	185 185	136 137	137
498D	PARTE	1: NSECT=	34 :NNSW=				
4981	NMATE	1: NSECT=	34:NNSW=	Ō:	186	139	140
4982	MMATE	1:_NSECT=	26:NNSH=		194	187	188
4983	NMATE	1: NSECT= 	26 : NNSH=	D:	194	188	195
4984	T^^^	1: NSECT=	26:NNSV=	0:	1 <i>9</i> \$ 1 <i>9</i> 5		189
4985	MATE.	1: NSECT=	26 : NN5W=	0:		189 189	196
4986	NMATE	1: NSECT=	26 tNNSV=	U:	196		190
4987	NMAT=	1: NSECT=	26:NNSW= 26:NNSW=		196	190	191
4988	NMA.T=	1: NSECT=	20:MNSW=		196		197
4989	NMAT=	1: NSECTE	26:NNSW=	0:	197 197	191	192 198
4990	NMAT=	1: NSECT=	26:NNSW=	· <del>-</del>	198	<u>192</u> 192	193
4991	NMA T=	1: NSECT=	. 31:NNSW=	0:	199	8	9
4992	NMAT=	1: NSECT=	31:NNSW=		200	10	11
4993	NMAT=	1: NSECT=	31:NNSW=	0:	200		12
4994	NMA T =	1: NSECT=	31:NNSW=	0:	201	13	14
4995	NMA.T.	1:_NSECT=	31:NNSW=	0:	201	14	15
4996	NMAT=	1: NSECT=	31 : NN SH=	0:	202	16	17
4997	NMAT=	1: NSECT=	31:NNSW=	0:	202	17	18
4998	NHAT=	1: NSECT=	31:NNSW=	0:	203	19	20
4499	NMAT=	1: NSECT=	31 : NNSW=	0:	203	20	21
5000	NMA T=	1: NSECT:	31:NNSV=	0:	204	22	23
5001	NHA T =	1: NSECT=	31:NNSV=	D:	204	2.Š	24
5002	NMAT=	1: NSECT=	31:NNSV=	0:	205	25	26
5003	NMAT=	1: NSECT=	31:NNSW=	0:	206	199	200
5004	NMA T=	1: NSEC/=	31 : NNSW=	0:	206	200	207
5005	NMAT=	1: NSECT=	31:NNSW=	D:	207	200	201
5006	NMAT=	1: NSECT=	31:NNSW=	0:	207	201	208
5007	NMAT=	1: NSECTE	31:NNSV=	D:	208	201	202
5008	NMATE	1: NSECT=	31 : NNSV=	0:	208	202	203
5009	PIAMA	1: NSECT=	31:NNSW=	0:	208	203	209
5010	NHAT=	1: NSECT=	31 : NNSW=	0:	209	203	204
5011	NMAT±	1: NSECT=	31:NNSV=	0:	209	204	210
5012	NMA T=	1: MSECT=	31:NNSW=	D:	210	204	205
5013	NMATE	1:_ NS ECT =	31:NNSV=	0:	211	206	207
5014	NMAT=	1: NSECT=	31:NNSE=	0:	211	207	208
5015	MMAT-	1: NSECT=	31:NNSV=	0:	211	208	209

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5u1	6NMA	T <u>E</u>	NSECT=	31:NNSN=	0:	211	209	_210
501	7 NMA		NSECT=	25 : NNSW=	0:	213	155	156
501	8 NMA1	r= . 1:,	NS ECT=	25 : NNSU=		_214	. 213	
501	9 NMA	1= 1:	NSECT=	25 : NNSW=	Ď.	214	156	157
502	D NMA	T= 1:	NS ECT =	25:NNSW=	0:	215	. 214	157
502		T= 1:	NSECT=	25 : NNSW=	D:	215	157	158
	2 <u>NMA</u>	T.=1_1	NSECT=	25 : NNSV=	D:	215	158	159
502	3 NMA	7:	NSECT=	25 : NNSV=	0:	215	159	216
_ 5 U 2		T= 1:	NSECT=	25 : NNSV=	0:	<b></b>	159	160
203	5 NMA	7= 1:	NSECT=	25 : NNSW=	0:	216	160	217
502	6 NMA	1= 1:	NS CCT=	25 : NNSW=	0:	217	160	161
502	7 NMA	T# 1:	NSECT=	25 : NNSW=	0:	212	162	163
5U2	8NMA_	<u>] =1 : _</u>	NS ECT =	25:NNSV=	D:	212	163	164
5 ປ2	9 NMA		NSECT=	25 : NNSW=	0:	212	164	165
. 503	0 NMA	T=	NSECT=	25 : NNSH=		212	165	. 166
503	1 NNA		NSECT=	27:NNSW=	0:	228	162	212
. 503	2NMA	151:	NSECT=			228	•	- 212
503	3 NHA		NSECT=	27:NNSW=	D:	228	164	212
503	4NMA_		NSECT=	27:NNSV=	_D:	228	165	212
503	5 NMA		NSECT=	27:NN5W=	D:	228	166	212
, 503	6 NMA		NSECT=	27:NNSW=	0:	212	162	213
503	7 NMA		NSECT=	27:NNSV=	0:	212	163	214
503	8 NHA		NSECT=	27:NNSN=		. 212	169	_215
503	9 NMA	7= 1:	NSECT=	27:NNSV=	D:	212	165	216
504	0NMA		NSECT=	27: NNSV=	0:	212	166	217
5 u4			NSECT=	25 : NNSU=	0:	206	187	188
504	Z NMA		NS ECT=	25 : NNSW=	D:	207	206	
504	3 NMA		NSECT:	25 : NNSW=	0:	207	188	
504	4 NMA		NSECT=	25 : NN5W=	0:	208	207	189
504	5 NMA		NSECT=	25 : NNSW=	0:	208	189	190
504	6 NMA		NSECT=	25 : NNSW=	0:	208	190	191
5.04	7 NHA		NSECT=	25 : NNSN=		208	190	191
5 04	BNMA		NS ECT =	25 : NNSV=	D:	208	191	209
5 () 4	9 NMA		NS CCT=	25 : NN5W=	0:	209	191	192
505			NSECT=	25 : NNSW =	D:	209	192	
505	1 NMA		NSECT=	25:NNSW=	0:	210	192	210 193
5 US	2 NMA		NSECT=	32:NNSW=	0:	163	156	.157
5 0 5			NSECT=	32 : NNSW=	D:	165	159	160
505	4 NMA		NSECT=	40:NNSW=	0:	141	122	1098
505		7= 1:	NSECT=	40:NNSW=	ο	1115	1099	***
505		ī= 1:	NS ECT	40:NHSW=	0:	1115		1100
505			NSECT=	4D:NNSW=	0:	1116	1100 _	1101
505			NSECT=	40 : NNSW=	0:	1116	1102 1103	1103 1104
5 05			NSECT=	40:NNSW=	0:	1117		
506			NSECT=	40:NNSW=		1117	1105	1106
5 46	** ***** ·	(= ) •	NS ECT=	40:NNSW=			1106	1107
506		, T= 1:	NSECT=	40:NNSW=	0 : 0 :	1118	1108	1109
506		Y= 1	NSECT=	40:NNSW=	0:	1118	_1,109 .	1110
506			NSECT=	40:NNSW=	.0:	1119	1111	1112
506			NSECT=	40:NNSW=		1119	1112	1113
5.06			NSECT=	25:NNSW=	0:	147	1114	140
506			NSECT=	52:NNSH=	0:	228	162	1130
506			NSECT= _		0:	228	1130	1131
506			NSECT=	25:NNSW=	D:	228	1131	1132
507			NSECT=	25:NNSW=	0:	228	1132	166
5 0 7			NSECT=	43:NNSW=	_0:	.174	167	1133
507			NSECT=	43:NNSW=	0:	1138	174	1133
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5073	NMAT=	1: NSECT=	43 (NNSW=	0:	1139	1138	1134	•
5074	NMATE	1: NSECT=	43:NNSU=	D :	1139	1134	1135	***************************************
5075	HMATE	1: NSECT=	43:NNSH=	0:	1139	1135	1136	
5076	NHAT=	1: NSECT=	43:NNSH=	0:	1139	1136	1140	
5077	NMAT=	1: NSECT=	43:NNSH=	0:	1140	1136	1137	
5076	NMAT=	1: NSECT=	43:NNSV=	D:	1140	1137	178	
5.47.9	<u> </u>	1:_NSECT=	<u> 43:NNSV=</u>	0.;	1.7.8	1,1,37	1.7.3	
5080	NMA T=	1: NSECT=	25 : NNSV=	0:	179	174	1138	
5.081	NMAT# NMAT#	1:_NSECT=	25 :NNSV=	0: :	179 179	1138 1139	1139 1140	<del></del>
508 Z 508 3	NMAT= NMAT=	1: NSECT=	25 : NNSV= 25 : NNSV=	μ: Β:	179	_1140	178	
5084	NMATE	1: NSECT=	34 : NNS¥=	0:	<i>1.7.</i> 1.80	122	1098	
5085	NMAT=	1: NSECT=	34:NNSW=	D:	1141	1099	1100	
5086	NMAT=	1: NSECT=	34:NNSV=	D:	1141	1100	1101	-
5087	NMAT.=	L:_NSEC.T=	34 INNSW=	Ö:	1142	1.102	1103	
5088	NM A T =	1: NSECT=	34:NN5W=	0:	1142	1103	1104	
5U89	NMAT=	1 :NSEC.T=	34:NNSW=		114.3	1105	1.106	
5090	NMAT=	1: NSECT=	34 : NNSW=	0:	1143	1106	1107	
509.1,	NMA	1:_NS_ECT=	34 <u>:NNSV=</u>		1.1.9.9	1.08	1.109	
5093	NHA TE	1: NSECT=	34:NNSW= 34:NNSW=	D:	1144 1145	1109 11 ₁₁	1110 1112	
5093 5094	NMA.T.=	1.1NSECT= 1: NSECT=	34:NNSW= 34:NNSW=		1145 1145		1113	
5075	NMA.T.=	1: MSECT=	34:NNSV=	O:	186	1114	140	
5076	NHAT:	1: NSECT=	26:NNSW=	0;	194	t 6.7	1146	
5097	NMAT=	1: NSECT=	26 : NNSN=		194	1156	1151	
5096	NMAT=	1: NSECT=	26 : NNSW=	0:	1151	1146	1147	
5099	NMATE	1.: _NSEC.T.=	26_f NNSW,=	0 :	1151	1147	1152	
5100	NMAT=	1: NSECT=	26:NNSW=	0:	1152	1147	1148	
<u></u> 5101	NMATE	1: NSECT=	_ 26 : NNSW=	<b>.</b> 0:	1152	1148	1149	***
5102	NMAT=	1: NSECT=	26:NNSU=	0:	1152	1149	1153 1150	
5103 5104	NMAT=	1: NSECT= 1: NSECT=	26:NNSW= 26:NNSW=	0;	1153	1149 1150	198	<del></del>
5105	NMAT=	1: MSECTE	26:NNSW=	0:	115:	1150 115n	193	
5106	NMAT=	1: NSECT=	31:NNSW=	0:	199	8	993	
5107	NMAT=	1: NSECT=	31 : NNSW=	0:	1154	994	995	
5108	TAMN =	1; NSECT=	31:NNSW=	٥:	1154	995	996	
5109	NMAT=	1: NSECTE	<u> </u>	0 <u>;</u>	1155	997	998	
5110	NMAT=	1: NSECT=	31:NNSW=	o:	1155	998	999	
5111	NMATE	1: NSECT=	31: NNSW#		1156,	1000	1001	
5112	NMAT=	1: NSECT=	31:NNSW=	0:	1156	1001	1002	
5113 5114	NHATE	1: NSECT= 1: NSECT=	31:NNSW= 31:NNSW=	D:	1157	1003 10n4	1004	· ·- ·
5115	NHATE	1: NSECT=	31:NNSW=	0;	1156	1006	1005	1
5116	NMAT=	1: NSECT:	31:NNSW=	<u>0:</u>	1158	1007	1008	
5117	NMAT=	1: NSECT=_	31:NNSW=	Ü:	205	1009	26	
5118	NMAT=	1: NSECT=	31:NNSW=	D:	206	199	1154	
5119	_ NMAT=	1: NSECT=	31:NNSW= .	0:	206	_1154	1159	
5120	NM A T =	1: NSECT=	31 :NNSW=	0:	1159	1154	1155	•
5121	NHAT=	1: NSECT=	31:NNSH=	0:	1159	1155	1,160,	
5122	NMA T=	1: NSECT=	31:NNSW=	0:	1160	1155	1156	-
5123 5124	NMAT=	. 1: NSECT=	31:NNSW=	0: 0:	. 1160 1160	1156 1157	1157 1161	1
5125	NMAT=	1: NSECT= 1: NSECT=	31:NNSW= 31:NNSW=	U: 0:	1161	1157	1151	:
5126	NHAT=	1: NSECT=	31:NNSW= 31:NNSW=	0:	1161	1150	210	
5127	NHAT=	1: NSECT=	31:NNSW=	0:	210	1158	205	-
5128	NMAT=	1: NSECT:	31:NNSW=	0:	211	206	1159	***=
5129	=TAKK	1: NSECT=	31:NNSW=	0 :	211	1159	1160	•
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5130	NHAT <u>=</u>	1 :_ NS ECT =	31:NNSV=	:0:	211	1160	1161
5131	NHAT=	1: NSECT=	31:NNSW=	0:	211	1161	210
5132	. NMAT=	1: NSECT=	25 :NNSH=	0:	213	155	1125
5133	NMAT=	1: NSECT=	25:NNSW=	0:	1162	213	1125
5134	NMAT=	1:_NSECT=	25 : NNSW=	0:	1162	1125	1126
5135	NHAT=	1: NSECT=	25 : NNSW=	0:	1163	1162	1126
5136	NMATE	L: NSECT=	25.:NNSV=		11.63	1126	1127
5137	NMAT=	1: NSECT=	25:NNSW=	D :	1163	1127	1128
5138	NMAT=	1: NSECT=	25:NNSW=	0:	1163	1128	1164
5139	NMAT=	1: NSECT=	25:NNSW=	0:	1164	1128	1129
5140	NMAT =	1: NSECT=	25:NNSW=	0:	1164	1129	
5141	NMA7=	1: NSECT=	25:NNSH=	0:		1129	• • • • • • • • • • • • • • • • • • • •
5142	NMA J=	1: NSECTE	25:NNSH:	0:	217 212	165	161
5143	NMAT=	1: NSECT=					1.1 30
5144	_NMAT=		25:NNSW=	0:	212	1130	1131
5145	NMAT=	1: NSECT=	25:NNSW=		212	1131	1132
5146		1: NSECT=	25:NNSW=	Ū:	212	1132	166
	NMAT=	1:NSECT=	27:NNSH=	<u>0</u> :	228	1130	212
5147	NMAT=	1: NSECT=	27:NNSW=	0:	228	1131	212
5148	NMA LE	L;_NS.ECT=	27.: NNSN.=	0.:	228	1132	212
5149	NMAT=	1: NSECT=	27:NNSW=	0:	212	1130	1162
5150	NMATE	_,_ 1: NSECT=_	27:NNSW=	0:	212	1131	1163
5151	NMAT=	1: NSECT=	27:NNSH=	0:	212	1132	1164
_ 5152	NMA T =	1:_NSECT=	25:NNSW=	O: _	206	187	1146
5153	NMAT=	1: NSECT=	25:NNSW=	0:	1159	905	1146
5154	NMAT=	J: NSECT=	25:NNSV:	. 0:	1159	1146	1147.
5155	NMAT=	1: NSECT=	25:NNSW=	0:	1160	1159	1147
5156	NMAT=	1:_NSECT=	25; NNSH=	0:	1160	1147_	1148
5157	NMAT=	1: NSECT=	25:NNSV=	0:	1160	1148	1149
5158	NMAT=	_ 1: NSECT=	25 : NNSW=	0:	1160	1149	1161
5159	NMAT=	1: NSECT=	25 : NNSV=		1161	1149	1150
5160	NMAT=	1: NSECT=	25 : NNSW=	0:	1161	1150	210
5 16 1	NMAT=	1: NSECT=	25 : NNSU=	o:	210	1150	193
5162	NMAT=	1: NSECT=	32:NNSW=	0:	1130	1125	1126
5163	NMAT=	1: NSECT=	32:NNSW=	O :		1128	
5164	NMAI=	1: NSECT=			1132		1129
5165	NHAI=	, 1: MSECT=	36:NNSW=	0:	718	719	720
5166			36:NNSW=	0:	718	720	721
	NMAT= NMAT=	1:_NsECT=	36:NNSW=	º:	718	721	722
5167 5168		1: NSECT=	36 : NNSH=	ū:	718	722	723
	NMATE	1: NSECT=	25:NNSW=	D:	719	724	725
5169	NMAT=	1: NSECT=	25 : NNSW=	0:	719	725	720
5170	NMAT=		25;NNSW=		720	725	726
5171	NMAT=	1: NSECT=	25:NN\$W=	0:	720	726	721
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5174	NMA TE	1: NSECT=	25:NNSW=	0:	721	728	722
5175	NMAT=	1: NSECT=	25:NNSW=	0:	722	728	729
5176	. NMAT=	1: NSECT=	25:NNSW=	0:	722	729	723
5177	NMAT=	1: NSECT=	25:NNSW≃	0:	723	729	730
5178	NMA T=	1:_NSECT=	31:NNSW::	0:	752	757	758
5179	NMAT=	1: NSECT=	31:NNSH=	0:	752	758	753
5180	NMAT=	1: NSECT=	31:NNSW=	0:	753	758	759
5181	NMAT=	1: NSECT=	31 : NNSW=	0:	753	759	754
5182	NMAT=	1:_NSECT=	31:NNSW=	¢:	754	759	760
5183	NMAT=	1: NSECT=	31:NNSW=	0:	76 G		
5184	NMAT=	1: NSECT=	31:NNSW=	0:	754	761	754
5185	STARN	1: NSECT=				761	755
5186	NMAT=		31:NNSW=	0:	755	761	762
- 4400	MORT-	_ 1: NSECT=	31:NNSW=	0:	755	762	756

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5187	NMAJ=	1: NSECT=	31:NNSN=	0;	7.5 6	762	763
5188	NMAT=	1: NSECT=	36:NNSW=	0:	771	776	777
5189	NMAT=	1: .NSECT= _	36 : NNSW=	:	771	777	772
5190	NMA'I=	1: NSECT=	36:NNSW=	0:	772	777	778
5191	NMA TE	1,:NSECT=	36:NNSV=	0:	772	778	773
5192	NHAT=	1: NSECT=	36:NN5W=	0:	773	778	779
5193	NHA.T=	L: NSECTE	36.tNNSHE	D:	7.7.3	7.7.9	780
5194	NMAT=	1: NSECT=	36: NNSW=	0:	773	78 ₀	774
5195	NMAT=	1: NSECT=	36:NNSW=	D:	774	780	781
5196	NMAT=	1: NSECT=	36:NNSV=	0:	774	781	775
5197	NMAT =	1 : NSECTE.	36:NNSV=	0:	775	781	782
5198	NMAT=	1: NSECT=	36:NNSW=	0:	790	795	796
5199	NMATE	L: NSECT=	36:NNSV=	0:	7,90	<u>7.96</u> _	791
5200	NMAT=	1: NSECT=	36:NNSW=	O:	791	796	797
5201	NMAT.=	1: NSECT=	36:NNSW=	0:		79.7	792
5202	NHAT=	1: NSECTE	36:NNSW=	D:	792	797	798
5203	NMAX=	li_NSECT=	36:NNSW=	G:	792	798	799
	MATE	<del>-</del>			792		
5204 	NMA.L=	1: NSECTE	36:NNSW=	0:	793	799	793
3∠U5 5206	NMAT=	1: NSECT:	36:NNSW=			7.99	800
5207	MAAT=	1: MSECT=	36:NNSW=	0:	793 794	800	794
5208		1:_NSECT=	36:NNSW=	<u>0:</u> -		800	801
5209	NMAI=	1: NSECT=	29 : NNSW=	0: D:	816	699	700
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5210 5211	NMAT=	1: MSECT=	29 : NNSU=	_	817	702	703
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5212 5213	NMAT=	1: NSECT=	29:NNSV=	0:	818	705	706
5214 5214	NHA.T.=	1:_NSECT=	29:NN5W=	O.:	819	70.7	708
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5215 5216	NMAJ=	1 ENSECTE	29:NNSV=	0:	820	710	711
5217	NMAT= HMAT=	1: NSECT=	29 : NNSW=	0:	820	711	712
5218	NMATE	1: NSECT=	29:NN\$W=	0:	821	713	714
5219	NMATE NMATE	1: NSECT= 1; NSECT=	29:NNSW= 29:NNSW=	0:	821	719	715
5220	NMAT=	1: NSECT:	31:NNSN=	u;	822	716	717.
5221	NHAT=	<del>-</del>		0:	823	699	700 .
5222	NMATE	1: NSECT= 1: NSECT=	31:NNSW=	0:	824 824	701 702	702
5223	NMATE		31:NNSW= 31:NNSW=	0:			703
5224	NMA T =	1: NSECT=	31 :NNSW=	U:	825 825	7.04	705
5225	NMAT=		31:NNSW=			7 ₀ 5	706
5226 -	NMAT=	1: NSECT= 1: NSECT=	31:NNSW=	0: D:	826	707	708
5227	NHAT-		31:NNSW#	0:	826	708	709
5228	NMAT=	1: NSECT=		u:	827	710	711
5229	NHATE	1: NSECT=	31:NNSW=	D:	827	711	712
5230	NHAT=	1: NSECT=	31: <u>NNSW#</u> 31:NNSW#	U; D:	828	713	7.14
5231	NMAT-				828	714	715
5232	NHAT=	1: NSECT=	31:NNSW= 36:NNSW=	0: 0:	. 829	716	717
5233	NMAT=	1: NSECT= 1: NSECT=	36:NNSW=	0:	718 718	719	1588
5234	NMAT=	1: NSECT=	39:NN2M# 39:NN2M#	0:	718 718	1588_ 1589	1589
5235	NMAT=	1: NSECT=	20:MN2M= 20:MN2M=	O;	718	1590	1590 723
5236	NHAT=	1: NSECT=			<u></u>		· · · · · · · · · · · · · · · · · · ·
5237	NHAT=	1: NSECT=	25:NNSWT			724	1591
5238	NHAT≂	1: NSECT=	25:NNSW=	0: 0:	719	1591	1508
5239	NMAT=		25:NNSW=		1588	1591	1592
5240		1: NSECT=	25:NNSW=	0:	1508	1592	1589
		1: NSECT=	25:NNSW=	0:	1589	1592	1593
<u> </u>	NMAT=	1: NSECT=	25 : NNSW =	0:	1589	1593	1594
5242	NMATE	1: NSECT=	25 : NNSV=	0:	1589	1594	1590
5243	NHAT:	l:_NSECT=	Z5 : NNSV =	0:	1590	1594	1595

				• • •			
5244	NMAI=	1;_NSECT=	25 ; NNSW=	O ;	1590	1595	723
5245	NM A T =	1: NSECT=	25:NNSW=	0:	723	1595	730
5246	_ NMATE	1: NSECT=	_31:NNSH=	_ D:	. 752	757	1614
5247	NMAT≔	1: NSECT=	31 : NNSW=	0:	752	1614	1611
5248	NMAT =	1: NSECT=	_ 11 : NNSW=	0:	1611	1614	1615
5249	NMAT=	1 : NSECT=	31 :NNSW=	0.	1611	1615	1612
5250	NMAI:	1:_NSECT=	31;NNSV=	0:	1612	1615	
5251	NMAT=	1: NSECT=	31:NNSH=	0 :			1616
5252	NMAT=	1: NSECT=			1616	1617	1612
5253	NATE		31:NNSW=	D:	1612	1617	1613
		1: NSECT=	31:NNSW=	0:	1613	1617	1618
5254	NMAT=	1: NSECT=	31:NNSW=	0:	1613	1618	756
5255	NMAT=	1: NSECT=	31:NNSW=	D:	756	1618	763
5256	NMAJ.=	1:_NSECJ <u>=</u>	36.; NNSW =	0 :	7.71	77.6	1.62.7
5257	NMATI	1: NSECT=	36:NNSW=	0:	771	1627	1624
5258	NHA T.=,	1: NSECT=	36:NNSW=	0:	1624	1627	1628
5259	NM A T #	1: NSECT=	36:NNSW=	ο:	1624	1628	1625
5260	NMAT.=	1: NSECT=	36:NNSW=		1625	1628 _	1629
5261	NMAT=	1: NSECT=	36:NN5W=	0:	1625	1629	1630
5262	NMAI =	1:_NSECT=	36:NNSW=	0:	1625	•	
5263	NMA T=	1: NSECT=	36:NNSW=			16.30	1626
5264	NMAT=	1: NSECT=		o:	1626	1630	1631
			36:NNSW=	0:	1626,	1631	775
5265	NMAT=	1: NSECT=	36:NNSW=	0:	775	1631	782
5266	NMAT=	1: NSECTE _	36:NNSW=	D:	790	795	. 1640
5267	NMAT=	1: NSECT=	36:NNSW=	0:	790	1640	1637
5268	NMA_T =	<u> </u>	36:NNSV=	; O	1637	1646	1641
5269	NM A T =	1: NSECT=	36:NNSW=	0:	1637	1641	1638
5270	NMA T =	1:_NSECT=	36:NNSW=	0:	163a	1641	1642
5271	NMAT=	1: NSECT=	36 : NNSW=	0:	1638	1642	1643
5272	NHAT=	1: NSECT=	36:NN <w=< td=""><td>0:</td><td>1638</td><td>1643</td><td>1639</td></w=<>	0:	1638	1643	1639
5273	NMAT=	1: NSECT=	36:NNSN=	0:	1639	1643	1644
5274	NM A T =	1: NSECT=	36 : NNSW=	0:	1639	1644	794
5275	NMAT=	1: NSECT=	36:NNSW=	o;	794		
5276	NMAT=	1: NSECT=	29 : NNSN=			1644	601
5277	NMAT=	1: NSECT=		0:	816	699	1571
			29:NNSW=	0:	1655	1572	1573
5278	NMAT#	1:_NSECT=	29:NNSW=	0:	1655	1573	1574
5279	NM A T =	1: NSECT=	29:NNSW=	0:	1656	1575	1576
5280	NMA_T =	1:_NSECT=	29:NNS¥=	0:	1656	1576	1577
5281	NMAT=	1: NSECT=	Z9:NNSW=	0:	1657	1578	1579
528 <b>2</b>	MAT =	1: NSECT=	29:NNSW=	0:	1657	1579	1580
5283	NMAT=	1: NSECT=	29 : NNSW=	0:	1658	1581	1582
5284	NMAT=	l: NSECT=	29:NNSW=	0:	1658	1582	1583
5285	NMAT=	1: NSEC1=	29:NNSW=	. 0:	1659	1584	
5286	MMATE	1: NSECT:	29:NNSW=	0:	1659	1585	1585
5287	NMAT=	1: NSECTX	29:NNSW=				_ 1586
5288	NMAT=			0:	822	1587	717
· · · · -	• •	1: NSECT=		0:	823	699	1571
5289	NMAT =	1: NSECT=	31:NNSW=	0:	1660	1572	1573
5290	NMAT=	1: NSECT=	31:NNSW=	0:	1660	1573	1574
5291	NMAT =	1: NSECT=	31:NNSW=	0:	1661	1575	1576
5292	NMAT=		31:NNSW=	0:	1661	1576	1577
5293	NMAT=	1: NSECT=	31:NNSW=	0:	1662	1578	1579
5294	NMAT =	1: NSECT=	31:NNSW=	0:	1662	1579	1580
5295	NMAT=	1: NSECT=	31:NNSW=	0:	1663	1581	1582
	NHAT=	1: NSECT=	31:NNSW=				
5296				ם:	1663	1582	1583
5296	NMAT-	NCCCT-	71 . 616: 51: -				
5297	NMAT=	1: NSECT=	31:NNSW=	0:	1664	1584	1585
	NMAT = NMAT = NMAT =	1: NSECT= 1: NSECT= 1: NSECT=	31:NNSW= 31:NNSW= 31:NNSW=	0: _ 0: _ 0:	1664 1664 829	1584 1585 1587	1585 1586 717

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5301	1	.31						
5302	228,235	<u>.</u>						
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5304	988,992							
5305	1171,1175_							·
5306	1367,1371							
5,10,7			ENG	OHEN	<del></del>		<del></del>	
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ME OLEYBIN202+HCC(11) - ALL
              +(29 HCC DATA 1)
                                                          ENDHCC
              G=386. +HNAME=CEM, HICORE=130000
              # ( TAR 1
            .START_ 372
              MATERIAL CONSTANTS
                29.6 t6_0.29_0.4086..5_DENSITY_CHANGED_PER_CTM_2/7/83_BY_MJI
              2 18-4+6 0.35 0.33 1.05-5 1.05-5$ NARLOY Z
           ...JOINT LOCATIONSS_____
                 FORMAT=25
                     1. 9.600 0.0 0.000 9.600 340.0 0.000 18 15 JACKET JOINTS 19 8.657 0.0 1.135 8.657 340.0 1.135 18 15 JACKET JOINTS
     10
                    19 8.657
     11
                                     _1.895_8.657_340.0__1.895_18_1$__JACKET_JOINTS
                         8 .65.7
                                0.0
     13
                         7.166
                                 0.0
                                      2.942 7.166 340.0 2.942 18 15 JACKET JOINTS
     14
                    73 ... 6.017 ... 0.0 ... 4.485 6.017 340.0
                                                           4.485 18.15 JACKET JOINTS ...
     15
                    91
                         5.567 0.0 6.414 5.567 340.0
                                                          6-414 18 15 JACKET JOINTS
                                      7.785 5.825 340.0 .7.785 18.15 JACKET JOINTS 8.785 6.305 340.0 8.785 18 18 JACKET JOINTS
                  109__5.825__0.0
                         6.305 0.0
     17
                   127
                        7.064. 0.0 10.285 7.064 340.0 10.285 18 15
                   145
                                                                          JACKET JOINTS
                         8-114
                                0.0 12.488 8.114 340.0 12.488 18 15 JACKET JOINTS
     19
                   163
     20
                   181
                         8-657_ 0-0 13-785 8-657 340-0 13-785 18 15 JACKET JOINTS
                   199
     21
                         8.657 0.0 12.410 8.657 340.0 12.410 18 15 JACKET JOINTS
                   217 9.352 0.0 16.258 9.352 340.0 16.258 18 15 JACKET JOINTS 235 10.00 0.0 18.985 10.00 340.0 18.985 18 18 JACKET JOINTS
     22
     23
     24
                   253 8.657 0.0 4.524 8.657 340.0 4.524 18 15 THROAT BING JOINTS
                   271 8.657 0.0 7.153 8.657 340.0 7.153 18 18 THROAT RING JOINTS 289 8.657 0.0 9.781 8.657 340.0 9.781 18 18 THROAT RING JOINTS
     25
     26
     27
                        307 11.0 0.0 -2.035 11.0 340.0 -2.035 18 18 LOWER RING JOINTS
     2 A
                       325_10.0_ 0.0.20.138 10.0_340.0.20.138 18 15 UPPER RING JOINTS
     29
                               0.0 21.522 10.70 330.0 21.522 12 15 UPPER RING JOINTS
                   343 10.7
     30
                                 0.0 -2.355 13.00 390.0 -2.355 18 15 LOWER RING JOINTS
                         13.Q
     31
              BEAH ORIENTATIONS
                  1 1 3 •1 1.0
     32
     33
              BEAM RIGID LINKS
  _ . 34
                    ____1+__1+__1+3.7+_0+0+_0+0
     35
     36
              EZI SECTION PROPERTIES
     37
                  BOX 1, 0.54,0.71 1.42,0.275
                  BOX 2, 1.3,0.65 1.3,0.655
     38
     39
              SA (3)
     40
              FORMAT = LAHINATES
                1$ 2-COORDINATES 0.0 TO 1.35
     91
                   .... < C... D. 3 ....
     43
                        9.70*6 2.81*6 9.70*6 0.0 0.0 3.15*6>
7.12+4 2.49+4 7.12+4 0.0 0.0 2.32+4$
     44
     45
                   0.263 0.0 0.226>
     46
                        4.16+6 0.0 0.0 0.0 0.0 0.0
                        1.77+6 0.0 0.0 0.0 0.0 0.0
     47
     4 A
                   0.393 0.n 0.035>
     49
                        7.34+5 2.57+5 7.34+5 0.0 0.0 2.39+5>
     50
                                26.2
                                      74.9 0.0 0.0 24.35
     51
                2$ Z-COORDINATES 1.35 TO 2.942
     52
                  _0.0 0.0 0.077>
     53
                        2.49+6 7.22+5 2.49+6 0.0 0.0 8.83+5>
                        1.20 ±3_348.0 1.20 ±3_0.0 0.0 426.0s
     54
     55
                   0.145 0.0 0.213>
     56
                    3.92+6_0.0 0.0 0.0 0.0 0.0 0.0>
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# ORIGINAL PAGE IS

57	
58	
59	
60	
61	38. Z-COORDINATES 2.942 TO 4.785
62	
63	
64	4 4 67 4 67
65	
66	The same state of the same state sta
67	1.17.44 0.0 0.0 0.0 0.0 0.0 0.05
68	Orfe ore order.
69	7,39,55,2,5,7.5,7,34,5,0,0,0,0,0,0,0,2,39.55
70	74.9 26.2 74.9 0.0 0.0 24.38
71	4\$_ Z.COORDINATES_44.485 TO 6.414
72	
. 73	1.13.7.3.28.6.1.13.7.0.0.0.0.4.01.6>
74	
	0.269.0.0.0.188>
76	3.46+6 U.O O.O O.O O.O O.O O.O
77	1.02.44 0.0 0.0 0.0 0.0 0.0
78	
79	
80	
8 1	51 2-COORDINATES 6-414 TO 7-785
8 2	0.0 0.0 0.35>
83	1,13+7 3,28+6 1,13+7 0,0 0,0 4,01+6>
84	1.13.5 3.28.4 1.13.5 0.0 0.0 4.01.4\$
_ 85	0.228 0.0 0.107>
86	1.97*6 0.0 0.0 0.0 0.0 0.0
87	1.88÷J 0.0 0.0 0.0 0.0 0.0 0.0 0.0
8.8	0.296 0.0 0.028>
89	
90	38.35 13.42 38.35 0.0 N.O 12.468
91	64 Z-COORDINATES 7.785 TO 8.785
92	: 0.0 p.g p.177>
93	5.72 ·6 1.66 ·6 ·5 ·72 ·6 0 · 0 · 0 · 0 · 2 · 03 · 6 >
94	1.46*4 4.23*3 1.46*4 0.0 U.n 5.18*3\$
95	0.134_0.0.0.092>
96	1.69+6 0.0 0.0 0.0 0.0)
9.1	
9 (	0.194 0.0 0.028>
99	
100	38.35 13,42 38.35 0.0 0.0 12.46\$
101	
102	Will are areas.
103	
104	
10	0.146_0.0.084>
100	1.55+6 0.0 0.0 0.0 0.0 0.0
10	- No mark
108	3 0.204 0.0 0.028>
109	5.87.5 2.05.5 5.87.5 0.0 U.O 1.91.5>
110	
	The state of the s
113	2 0.0 0.0 0.241>
113	3 7 <u>.79+6</u> 2.26+6 7.79+6 0.0 U.O 2.77+6>

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114
                        3.69.4 1.07.4 3.69.4 0.0 0.0 1.31.45
    115
                    0.174 0.0 0.108>
    116
                        1.99 *6 0.0 0.0 0.0 0.0 0.0>
                        1.93.3 0.0 0.0 0.0 0.0 0.0$
    117
   116
                   _0.242_0.n n.108>
    119
                        5.87+5 2.05+5 5.87+5 0.0 U.O 1.91+5>
                38.35 13.42 38.35 0.0 4.0 12.465 98 Z-COORDINATE 12.488 TO 13.785
    120
    121
    122
                   0.0.0.0.0.2552
    123
                        8.24+6 2.39+6 8.24+6 0.0 U.0 2.93+6>
                        4.38+4 1.27+4 4.38+4 0.0 0.0 1.55+45.__
    124
                    0.177 0.0 0.1>
    125
    126
                      1 - 84 + 6 _ 0 - 0 _ 0 - 0 _ 0 - 0 _ 0 - 0 _ 0 - U > _ _ _ _
                        1.84.3 0.0 0.0 0.0 0.0 0.05
    127
    128
                   .0.245 0.0 0.35>.
    129
                        7.34+5 2.57+5 7.34+5 0.0 0.0 2.39+5>
    130
                       ..74.9....26.2 74.9 .. 0.0.0.0.0.24.35 ...
                10$ Z-COORDINATE 13.785 TO 16.258
    131
    132
                   _0.0_0.0.0.2932_
                        9.47 16 2.75 16 9.47 16 0.0 0.0 3.36 16>
    133
    134
                        6.64+4 .1.93+4 6.64+4...O.D. U.O 2.36+4$
    135
                    0.195 0.0 0.098>
                  1.80.46 0.0 0.0 0.0 0.0 0.0 0.0 ...
1.44+3 0.0 0.0 0.0 0.0 0.0 0.0$
    136
    137
    138
                    0.262 0.0 0.0352
                        7.34+5 2.57+5 7.34+5 0.0 0.0 2.39+5>
    139
    140
                        74.9 26.2 74.9 0.0 0.0 24.31
    141
                115 Z-COORDINATE 16.258 TO 18.985
    142
                ___0.0 0.0 0.382>
    143
                     1.23 +7 3.57 +6 1.23 +7 0.0 0.0 4.38 +6)
                       1.47.5 4.26.4 1.47.5 0.0 0.0 5.22.48
    144
                    0.24 0.0 0.098>
    145
                  1.80+6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.44+3 0.0 0.0 0.0 0.0 0.0 0.0$

0.306 0.0 0.035>
    146
    147
     148
     149
                        7.34+5 2.57+5 7.34+5 0.0 0.0 2.39+5>
     150
                        74.9 25.2 74.9 0.0 0.0 24.35
              FORMAT = ISOTROPICS
    151
           12, 0.30% THROAT RING CONNECTION
13, 0.135% THROAT RING
    152
153
    154
             FORMAT=LAMINATES
    155
                145 Z-COORDINATE -2.035 TO 0.0
    156
                     0.0.0.0.0.80>....
    157
                        2.59.7 7.51.6 2.59.7 0.0 0.0 9.18.6>
    158
                        1.35+6 3.91+5 1.35+6 0.0 0.0 4.80+5$
    159
                    0.59 0.0 0.24>
                        4.42*6 0.0 0.0 0.0 0.0 0.0 0.0
    160
                        2.12.4 0.0 0.0 0.0 0.0 0.05
    161
    162
                   _0.724, 0.0, 0.035>
                        7.34.4 2.57.5 7.34.5 0.0 0.0 2.39.5>
    163
                        74.9 26.2 74.9 0.0 0.0 24.35
    164
     165
              FORMAT = ISOTROPICS
                       15, 1.0% UPPER RING
    166
                        16. 1.6% UPPER RING
    167
168
                        17. 0.5% LOWER RING
    169
              W(1): -138, -0696, -0714, -1442, -1309, -077, -0864: W(8): -0986$
    170
              W(9): ... 1038, ... 1148: W(11): .1413$
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171	
172	CONSTRAINT DEFINITION 1
173	S and the same of
174	\$ NO CONSTRAINTS
	JOINT ELIMINATION SEQUENCE
176	355/372 307/324 1/18
177	10.174 39.454 25.414
178	
100	127/144 145/162 253/270
180	271/288 289/306 163/180
	181/198 199/216 217/234
182	235/252 325/342 393/354
183	
184	E21
185 ,	GROUP 18 BOTTOM RING
186	NMAT=15
187	NSECT=1
188	NOFF=18
189_	307 308: 308 309: 309 310: 310 311: 311 312: 312 311: 313 3145
190	314 315: 315 316: 316 317: 317 318: 318 319: 319 320: 320 321\$
	321 322: 322 323: 323 329: 324 3075
192	GROUP 28 TOP RING
473	NSECI=Z
194	NOFF=2\$
1.9 5,	325 326: 326 327: 327 328: 328 327: 329 33 <u>0: 330 331: 331 3328</u>
196	332 333: 333 334: 334 335: 335 336: 336 337: 337 338: 338 3396
197	
198	E43
199	GROUP 1. JACKET
200	NSECT=15
201	1 19 20 2 2 16 15
202	NSECT = 25
_ 203	19 55 56 20 2 18 18
204	NSECT=38
205	55737456_2_1815
206	NSECT = 48
207	73 91 92 74 2 18 18 THICKENED THROAT SECTION
208	NSECT = 55
209	
210	91 109 110 92 2 18 15 THICKENED THROAT SECTION
211	
212	NSECT=7\$
213	127_145_146_128_2_18_18
214	NSECT = 8\$
215	
216	NSECT=98
217	163 181 182 164 2 18 15
218	NSECT=10\$
219	181 217 218 182 2 18 18
220	NSECT=118
221	217 235 236 218 2 18 18
222	NSECT=12
224	19 37 38 20 2 18 18 THROAT RING CONNECTION
	199 181 182 200 Z 18 1STHROAT RING CONNECTION
225	
226	NSECT=13 37 253 254 38 2 18 18THROAT RING
	17 767 768

	253_271_272_254_2_18_1\$JHROAT_RING
	271 289 290 272 2 18 117HROAT RING
229 230	289 199 200 290 2 18 15THROAT_RING
231	GROUP 35 BOTTOM RING
232	NSECT=14.
233	307 1 2 308 2 18 18 LOWER RING E43
2,34	GROUP 41 10P RING
235	NSECT=15 235_325_326 236_2_18 18_UPPER_RINGE43
236	NSECT=17
231	355_307 3D8 356 2 18 15_LOWER RING E43
239	[33 S PER CTN 5/29/83
240.	NSCCT-16
241	326 327 344
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3	+1TAB)				
4	START. 1069_5_HPOTP				
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23	3 .818895+00 .252	030+0192400	0+015'		
24	<u>4018895+00 252</u>	030+01 92+00	0.015		
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27	7214390+01155	763+0192400	0+01\$		
28		030+0192400			
29	9 .816895 •DO252	030+0192400	0+015		
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334	310	440490+01	- 920232+00	+427000+015	Company of the first page of the second of t
335	311	440490+01	920232+00	411000+015	
336	312	440490+01	920232+00	-396000+015	Mark the second of the second
337	313	T-440490+01	920232+00	•381000+01s	
338	314	440490+01	920232+00		•
339	315	440490-01		-366000+01 <b>\$</b>	
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•		Z: Z:	26			
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1003	FORMAT = 1: NMATE	2:	46_		e en el component on a compo	
1004	FORMAT=1: NMAT=	2:	47	•65000•00		
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1008	FORMAT=1: NM%T=	2:	51	•22DDO+00		
	FORMATEL: NMATE	1:	52		_ ** ***	
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1017	7250					
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1019	#(ELD)	-			-	•
1020	E21					
1021	GROUP 1 * PUMP HOU	-	· . ·			
1022	NMAT= 2: NSECT=	1: NNSW=	O: NOFF=	0:NREF= 1:	120 121	
1023	NMATE 2: NSECT=	1 :NNSW=	D:_NOFF::_	_ D:NRCF=1:	122 129	
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1040	NMAT= _2: NSECT=	2: NNSW= 0:_NOFF		2:77	78	
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1044	NMAT= 2: NSECT=	.2. NNS VE. D. NOFE	•	_2:81	8.2	
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1046	_NMAT=Z: NSECT=_	.3: NNSW= D: NOFE		_3:1a_	1	
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1052_	NMATE 2: NSECTE	3: NNSVE D: NOFF		3: 6	7	
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1061	NMAT= 1: NSECT=	5: NNSWE O: NOFF		5: 434	433	· · · · · · · · · · · · · · · · · · ·
1062	NMATE 1: NSECT	5: NNSW= D: NOFF		6: 435	434	
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1064	NHATE 1; NSECTE	s: NNSW= 0: NOFF		_614	613	
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1073	1069 1068				·· -	
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1075	1051 1034					
1076	10341033					
1077	E43					•
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				. 200	E 2 7	673

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1088		NSECT=	4: NNSH=	0:	353	352	360	359
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1 1192		NSECT=	1: NNSW=	0:	449	448	454	453
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1100	NMAY= 1:		3: NNSW=	D:	535	534	542	541
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1103	NHAT=, 1:	NSECT=	6: NNSW=	0:	588 .	587	595	594
1104	NMAT= 1:		7: NNSW=	o:	599	598	601	600
1105	GROUP 2.	AFT BEARING	SUPPORT					
1106	NSECT = 58	)						
1107	NMA.T =3							
1106	618 634		2 16					
1109	NSECT = 55		· · · · · · · · · · · · · · · · · · ·			··· ····	· · - · - · - · - · · - · · · · · · · ·	
1110		651 635 2						
	NSECT# 47		:			·		· · · · · · · · · · · · · · · · · · ·
1112		667 651						
1114	NSECTE 47 634 635 2	747 656						
1116	636 637 2	-,-,	··	<del></del>				
1117	617 619 2	711 767						
1118	638 639 2	245 274						· · · · · · · · · · · · · · · · · · ·
1119								
1120	640 641 3	In7 296						
1121	641 642 3		······································					
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1124	644 645 3	351 340	—				•	
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1126	646 647 3				·· · <del> </del>		<del></del>	
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1128	648 649 3						•	
1129	649 634 4	104 393		_				
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1134	263 274 6	554 653						
1135		555 654	: : <b>-</b>					
1136	285 296 6	556 655						
1137	<u> 296_307_6</u>				للمالك المستوالا			·
1138	307 318 6							
1139	318 329 6	559_658						

	329 340 660 659
1141	340 351 661 660
1142	351 362 662 661
1143	362 373 663 662
1144	373 384 664 663
1145	384 393 665 664
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. 1150	762.763 779.778
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1154	710
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1157	777 762 778 789
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1159	762 746 747 763 2 16
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1161	746 720 731 747 2 16
1162	NSECT 55
1163	698 730 731 699 2 16
1164	NSECI= 50
1165	682 698 699 683 2 16
1166	NSECI = 56
1167	730 714 715 731 2 16
	NSECT = 58
1169	746 790 791 747 2 16
1170	
1171	NSECT = 56 597 586 747 746
1172	FAC CMM TOLO TAX
1173	586 577 748 747 577 566 749 748
1174	
	566 555 750 749
1175	555 544 751 750
1176_	<u>544 533 752 751</u>
1177	533 522 753 752
1178	522_511_754_753
1179	511 500 755 754
1180	500_489_756_755
1181	489 478 757 756
1182_	478 467 758 757
1183	467 456 759 758
1184	456,447 760 759
1185	447 436 761 760
1186	436 597 746 761
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1190 1191 1192	566 555 734 733 555 544 735 734
1190 1191 1192 1193	566 555 734 733 
1190 1191 1192 1193 1194	566 555 734 733 555 544 735 734 544 533 736 735 533 522 737 736
1190 1191 1192 1193	566 555 734 733 555 544 735 734 544 533 736 735 533 522 737 736 522 511 738 737



	المتعارض والمتعارض والمتعا
	500 NAT THE TANK
1.1.9.7	500 489 740 739
1198	489 478 741 740
1199	478 467 742 743,
1200	467 456 743 742
1201	456 447 744 743
1 202	447 436 745 744
1203	436 597 730 745
1204	NSCCI = 55
1205	597, 586, 699, 698,
1206	586 577 700 699
1207	577 566 701 700
1208	566 555 702 701
1209 _	555_54#_7.03.702
1210	544 533 704 703
1211	533 522 705 704
1212	522 511 706 705
1213	511 500.707 706_
1214	500 489 708 707
1215	489 478 709 708
1216	478 467 710 709
_ 1217	467 456 711 710
1218	456 447 712 711
1219	447 436 713 712
1220	436 597 698 713
1221	GROUP 4. TURBINE END
1 222	NMAT= 4
1223	NSECT = 13
1224	886 902 903 887 2 16
1225	NSECT= 3
1226	902 918 919 903 2 16
1227	NSECT = 54
1228	918 934 935 919 2 16
1229	NSECTE 54
1230	918 950 951 919 2 16
1231	NSECT = 54
1232	934 950 951 935 2 16
1233	NSECT = 13
1234	918 950 870 886
1235	919 951 871 887
1236	920 952 872 888
1237	921 953 873 889
1238	922 954 874 890
1239	923 955 875 891
1240	924 956 876 892
1241	925 957 077 093
1242	926 958 878 894
1243	927 959 879 895
1244	928 960 880 896
1245	929 961 881 897
1246	930 962 882 898
	931 963 883 899
	ing parameter with the control of th
1247	932 968 RR4 90D
1247	932 964 884 900
1247 1248 1249	933 965 885 901
1247 1248 1249 1250	933 965 885 901 GROUP 5' ROTOR
1247 1248 1249 1250 1251	933 965 885 901 GROUP 5' ROTOR NHAT= 3
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1254	NSEC LE 5			·	·			
1255		85 986 1018 2	16					
1256	NSECT = 5							_
1257		017 1018 1002	2 16					
1258		TURBINE HOUSING						
1259	NMAT= 4							
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1 26 1	790 83		16					
1262			16				<del></del>	
1263	822 88		16					
1264 ,	MSECT = 3							
1265	886 87		16			•		
_1266	870 85		16			<del></del>		<del></del>
1267	NSECT= 5							
_1268			16	-		· —		
1269	NSECT = 5							
.1270		6_ 007_ 823_2.	16					· · · · · · · · · · · · · · · · · · ·
1271	£33							
1272		PUNE HOUSING		<del></del>		·····		<del></del>
1273	NMAT=	2: NSECT=	B:NNSW=	0:	1	2	12	
. 1274	NMA T.=		9:NNSV=	<u>D</u> :	· - · 2 ·····	3	13	
1275	NMAT=	2: NSECT=	9:NNSW=	0:	3	4	14	
1276	NMAT=	2:_NSECT=	9:NNSN=	<b>!!</b>		5		<b>.</b>
1277	NMAT =	2: NSECT=	9:NNSW=	D:	5	6	16	
_1 <u>278</u>	NMAI.=	2:_NS.ECT=	9:NNSV=		6	7	1.7	
1279	NMAT=	2: NSECT=	9:NNSW=	0:	7	8	18	
1280	NMA TE	2: _NSECT.=	9:NNSH=	0:	<u> </u>	9	1.9	
1281	=TAMM =Tamm	2: NSECT=	9:NNSW=	0:		10	20	
.1282		2: NSECTE	8:NNSW=		i.o		11	
1283	NMAT=	2: NSECT=	8:NNSW=	0:	12	11	1	
1284 1285	NMAT= NMAT=	2: NSECT=	9:NNSH=		1 3	12	<u>Z</u>	
1286	NMAT =	2: NSECT=	9:NNSW=	0:	14	13	3	
 1237	NHAT=	2:_NSECT=	9:NNSWE	<u>D</u> :	15	<u>19</u>	4	
1288	NMAT=	2: NSECT=	9:NNSW=	Ö:	16	15	5	
1285	NHATE	2: NSECT=	SANNEH = "		17	16	6	·
1290		-	9:NNSV=	0:	18	17	1	
1291	NMATE	2:_NSECT=	9:NNSW=	0;	19	1 6	8	
1292	NMAT#	2: NSECT= 2: NSECT=	9:NNSW=	0:	20	19	9	
1293	NHAT=		8:NNSW=	<u>ρ</u> ÷.	11	20	10	
1294	NMAT=	2: NSECT= 2: NSECT=	10:NNSW=	0:	11	12	22	
1295	NMATE		11:NNSWE	0: _	12 .	. 13	23	
1275		2: NSECT=	11:NNSW=	D <b>:</b>	13	14	24	
1297	NMA.T.=	2:_NSECT=	11:NNSW=	0:	14	15	25	<del></del>
1297	NMAT=	2: NSECT=	11:NNSW=	o:	15	16	26	
	NMAT=	2: NSECT=	11:NNSW=	0:	16 .	17	27	
1299	NMATE	2: NSECT=	11:NNSW=	0:	17	18	28	
1300 1301	NMAT=	2: NSECT=	11:NNSW=	0:	18	19	29	
1301	NMAT=	2: NSECT=	11:NNSV=	D:	19	20	30	
<del>-</del>	NHAT:	2; NSECT=	10:NNSW=	0:	20	11	21	<b></b>
1303	NHAT=	2: NSECT=	10:NNSW=	0:	22	21	11	
1304 1305	NMAT"	2: NSECY=	11:NNSW=	0:	. 23	. 22	12	
	NMAT=	2: NSECT=	11:NNSW=	0:	24	23	13	
1 306	NMA TE	2: NSECT=	11:NNSW=	Ď:	25	24	14	
1307	NMAT=	2: NSECT=	11:NNSW=	D:	ž6	25	15	
1308	NMA T=	2: NSECT=	11:NNSW=	. 0:	27	26	16	
1309 _1310	NMAT=	2: NSECT=	11:NNSH=	D <b>:</b>	28	27	17	
	NMAT=	2:_ NSECT=	11:NN5W=	0:	29	28	18	

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1311	NMA_T=	Z: NSECTE	11:NNSH=	0 : .	30	29	. 19	
1312	NM A T =	2: NSECT=	10:NNSW=	0:	21	30	20	
1313	NMAT=	2: NSEcT=	12:NN5W=	0:	22	23	33	
1314	NMATE	2: NSECT=	12:NNSW=	Ď:	23	24	34	
1315	NMAT=	2; NSECT=	12:NNSV=	D:	24	25	35	
1316	NMAT=	2: NSECT=	12:NNSV=	0:	25	26	36	•
1317	NMA.T.=	2: NSECT=	12:NNSU=		26	27	37	
1318	NMAT=	2: NSECT=	12:NNSV=	D:	27	28	38	
1319	NMAT=	Z: NSECT=	12. NNSV=	D:	28	29	39	
1320	NMAT=	2: NSECT=	12:NNSV=		29	30	40	
1321	NMAT=	2: NSECT=	12:NNSW=	D:.				
1322	NMAT:	Z: NSECT=	12:NNSV=	U <u></u>	33	32	22	
1.323	NMA TE					33	23	
1324		2: NS ECT:	12:NNSV=	0:	3 <u>5</u>	34	24	
	NMAT= NMAT=	2: NSECT=	12:NNSW=	0:	36	35	25	
1325		2: NSECT=	12:NNSW=	0:	_ 37	36	. 26	
1326	NMAT=	2: NSECT=	12:NNSW=	D:	38	37	27	
1 32 7	NMAT.=	2: NSECT=	12:NNSV=	0:	39		28	
1328	NMAT =	2: NSECT=	12:NNSW=	0:	40	39	29	
_1329	NMAT.=	2:_NSCCT=	13:NNSV=	0:	31	32	42	
1330	NMAT=	2: NSECT=	12:NNSW=	0:	32	33	43	
1331	NMAT=	2:_ NSECT=	14:NNSV=	0:	. 33	34	44	
1332	NMAT=	2: NSECT=	14 : NNSW=	0:	34	35	45	
_1 333	T A M M	Z: NSECTE	14:NNSW=	.0:	35	36	46	
1334	NMAT=	Z: NSECT=	14 : NNSW=	0:	36	37	47	
1335_	NMAT=	Z: NSECT#	14: NNSV=	0:	37	38	48	
1336	NMAT=	2: NSECT=	14:NNSV=	D:	38	39	49	
1337	NMAT=	2: NSECT=	12:NNSW=	0:	39	40	5.0	
1338	NMAT=	2: NSECT=	13:NNSW=	0:	90	31	41	
1339	NHAT=	2: NSECT=	13:NNSW=	0:	4.2	41	31	
1340	NMAT=	2: NSECT=	12:NNSV=	O:	43	42	32	
1341	NHATE	2: NSECT=	14:NNSN=	D:	44			
1342	NMAT=	Z: NSECT=	14:NNSW=	0:	<del></del> 45	93	33	
1343	NMAT=	2: NSECTE	14:NNSV=			44	34	
1344	NMAT=	Z: NSECT=	14:NNSW=	0. <u>±</u>	· <u>46</u>	45	35	
1345	NHAT=	2: NSECT=				46	36	
1346	NHAT:	2: NSECT=	14:NNSV=		4 8	47		
1347	NMATE		14:NNSW=	0:	49	48	38	
_* 23.4 1348		2: NSECT=	12:NNSH=	<u> </u>	<u>50</u>	4.9	39	
	NMAT=	2: NSECT=	13:NNSW=	Ð z	41	5 D	4 <u>D</u>	
1349	NHA <u>T</u> =	2: NSECT=	15:NNSHE	_0:	42	43	53	
1350	NMAT=	2: NSECT=	15:NNSW=	0:	43	44	54	
1351	NMAT=	2: NS ECT=	15:NNSV=	D:	44 _	4 5	55	
1352	NHAT:	2: NSECT=	15:NNSW=	0:	45	46	56	
1 35 3	NMAIF	Z: NSECT=	15:NNSU=	_ 0:	4.6	47	57	
1354	NMAT=	2: NSECT=	15:NNSW=	0:	47	48	58	
1355	NMAT=	Z: NSECTE	15:NNSW=	. 0:	4.8	. 49	59	
1356	NMAT:	2: NSECT=	15:NN5W=	n:	49	50	60	
1357	NMAT=	2: NSECT=	_15:NNSW=	0:	53	_ 52	42	
1358	NMAT=	2: NSECT=	15:NNSW=	o:	54	53	43	
1359	NMATE	2: NSECT=	15: NNSH=	0:	5.5	54	44	
1360	NHAT=	2: NSECT=	15 : NNSV=	0:	56	55	45	·
1361	NMAT=	2:_NSCCT=	15:NNSW=	0:	57	56	46	
1362	NMAT=	2: NSECT=	15:NNSW=	0:	58	57	47	
1363	NMAT=	2: NSECT=	15:NNSW=	0:	59	58	48	
1364	NMAT =	2: NSECT=	15:NNSV=	0:	60	59	# 6 4 8	
1365	NMA_T =	2: NSECT:	16:NN5W4	0:		123		
1366	NMAT=	2: NSECT=	16:NNSW=		122		51	
1.367	NMAT =	2: NSECT=		D:	124	122	70	
	<del></del>		16:NNSH= _	0 ÷	125	124	70	

13.66	•					· · · · · · · · · · · · · · · · · ·	<b>.</b>	e : •	
190	1.36 B	NHAI=	2 . NSFCT=	1.6 +NNCU-	٥.	4.1	125	71	
1370									****
1371						-			
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1175			2: NSECT=	- · · · - <del>-</del>					
1376									
1377   MATE   21 NSCCT   16 1 NSS   0: 73   129	1376	NMAT=							
1378	1.377								
1379   NHATE   2: NSECT   16: NNSW   0: 52   53   62	_ 1378	NMATE			Ö:				
1800	1379	NM A T =		16:NNSW=	0:				• • •
1382   MMAT   2   MSCCT   16   MNSW   0   55   64     1383   MAT   2   MSCCT   16   MNSW   0   55   55   65     1384   MMAT   2   MSCCT   16   MNSW   0   56   57   66     1385   MMAT   2   MSCCT   16   MNSW   0   56   57   66     1386   MMAT   2   MSCCT   16   MNSW   0   58   59   68     1387   MMAT   2   MSCCT   16   MNSW   0   58   59   68     1388   MMAT   2   MSCCT   16   MNSW   0   60   73   121     1389   MMAT   2   MSCCT   16   MNSW   0   60   73   121     1390   MMAT   2   MSCCT   16   MNSW   0   65   61   52     1391   MMAT   2   MSCCT   16   MNSW   0   62   61   52     1392   MMAT   2   MSCCT   16   MNSW   0   63   62   53     1393   MMAT   2   MSCCT   16   MNSW   0   63   62   53     1394   MMAT   2   MSCCT   16   MNSW   0   65   64   55     1395   MMAT   2   MSCCT   16   MNSW   0   65   64   55     1396   MMAT   2   MSCCT   16   MNSW   0   65   64   55     1397   MMAT   2   MSCCT   16   MNSW   0   65   64   55     1398   MMAT   2   MSCCT   16   MNSW   0   65   64   55     1399   MMAT   2   MSCCT   16   MNSW   0   65   64   55     1396   MMAT   2   MSCCT   16   MNSW   0   66   65   65     1397   MMAT   2   MSCCT   16   MNSW   0   67   66   57     1398   MMAT   2   MSCCT   16   MNSW   0   67   66   57     1399   MMAT   2   MSCCT   16   MNSW   0   67   68   67   58     1399   MMAT   2   MSCCT   16   MNSW   0   67   68   67     1390   MMAT   2   MSCCT   16   MNSW   0   67   68   67     1390   MMAT   2   MSCCT   16   MNSW   0   67   68   67     1390   MMAT   2   MSCCT   16   MNSW   0   67   68   69     1390   MMAT   2   MSCCT   16   MNSW   0   67   68   67     1400   MMAT   2   MSCCT   16   MNSW   0   67   68   69     1401   MMAT   2   MSCCT   16   MNSW   0   67   68   69     1402   MMAT   2   MSCCT   16   MNSW   0   67   68   69     1403   MMAT   2   MSCCT   16   MNSW   0   67   68   69     1404   MMAT   2   MSCCT   16   MNSW   0   67   68   69     1405   MMAT   2   MSCCT   16   MNSW   0   155   156   64     1406   MMAT   2   MSCCT   16   MNSW   0   155   156   64     1407   MMAT   2   MSCCT   16   MN	1380	<u>NMAT≅</u>		16:NNSW=	D :	52	5.3		
1383	1381	NMAT=	2: NSECT=	16:NNSW=	D:	53	54	63	
1384	1382	NMAT=	2:_NSECT=	16:NNSW=	0:	54	55	64	
1385			2: NSECT=	16:NNSW=	0:		56	65	
1386	1384	MATE	2:_NSECT=	16:NNSW=	D:		57	66	
1387	1385	NMAT=		16:NNSW=	0:	5 7	58	67	
1388				16.: NNSN=	: 11	58	59	68	
1389				16:NNSW=	O:		60	69	
1390					0 :	60	73	121	
1.591							120		
1392								52	- · <b>-</b> -
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1403 NMATE 2: NSECTE 16:NNSWE 0: 65 66 151 1404 NMATE 2: NSECTE 16:NNSWE 0: 66 67 150 1405 NMATE 2: NSECTE 16:NNSWE 0: 67 68 149 1406 NMATE 2: NSECTE 16:NNSWE 0: 68 69 148 1407 NMATE 2: NSECTE 16:NNSWE 0: 155 156 61 1408 NMATE 2: NSECTE 16:NNSWE 0: 155 156 61 1409 NMATE 2: NSECTE 16:NNSWE 0: 153 154 63 1410 NMATE 2: NSECTE 16:NNSWE 0: 153 154 63 1411 NMATE 2: NSECTE 16:NNSWE 0: 152 153 64 1411 NMATE 2: NSECTE 16:NNSWE 0: 151 152 65 1412 NMATE 2: NSECTE 16:NNSWE 0: 150 151 66 1413 NMATE 2: NSECTE 16:NNSWE 0: 149 150 67 1414 NMATE 2: NSECTE 16:NNSWE 0: 149 150 67 1415 NMATE 2: NSECTE 16:NNSWE 0: 149 150 67 1416 NMATE 2: NSECTE 16:NNSWE 0: 149 150 67 1417 NMATE 2: NSECTE 17:NNSWE 0: 148 149 68 1415 NMATE 2: NSECTE 17:NNSWE 0: 11 89 99 1416 NMATE 2: NSECTE 17:NNSWE 0: 11 99 109 1418 NMATE 2: NSECTE 17:NNSWE 0: 11 99 109 1418 NMATE 2: NSECTE 17:NNSWE 0: 11 109 21 1420 NMATE 2: NSECTE 19:NNSWE 0: 20 110 30 1421 NMATE 2: NSECTE 17:NNSWE 0: 24 143 134 1422 NMATE 2: NSECTE 17:NNSWE 0: 29 143 134 1422 NMATE 2: NSECTE 17:NNSWE 0: 29 143 134 1423 NMATE 2: NSECTE 17:NNSWE 0: 29 143 134									
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1405 NMAT= 2: NSECT= 16:NNSW= 0: 67 68 149 1406 NMAT= 2: NSECT= 16:NNSW= 0: 68 69 148 1407 NMAT= 2: NSECT= 16:NNSW= 0: 155 156 61 1408 NMAT= 2: NSECT= 16:NNSW= 0: 155 156 62 1409 NMAT= 2: NSECT= 16:NNSW= 0: 153 154 63 1410 NMAT= 2: NSECT= 16:NNSW= 0: 153 154 63 1411 NMAT= 2: NSECT= 16:NNSW= 0: 152 153 64 1411 NMAT= 2: NSECT= 16:NNSW= 0: 151 152 65 1412 NMAT= 2: NSECT= 16:NNSW= 0: 150 151 66 1413 NMAT= 2: NSECT= 16:NNSW= 0: 149 150 67 1414 NMAT= 2: NSECT= 16:NNSW= 0: 149 150 67 1415 NMAT= 2: NSECT= 16:NNSW= 0: 148 149 68 1415 NMAT= 2: NSECT= 17:NNSW= 0: 1 89 99 1416 NMAT= 2: NSECT= 17:NNSW= 0: 1 89 99 1416 NMAT= 2: NSECT= 17:NNSW= 0: 1 99 11 1 1417 NMAT= 2: NSECT= 17:NNSW= 0: 1 99 109 1418 NMAT= 2: NSECT= 17:NNSW= 0: 12 108 22 1419 NMAT= 2: NSECT= 19:NNSW= 0: 11 109 21 1420 NMAT= 2: NSECT= 19:NNSW= 0: 20 110 30 1421 NMAT= 2: NSECT= 17:NNSW= 0: 24 143 94 1422 NMAT= 2: NSECT= 17:NNSW= 0: 29 134 104			· - •						
1406 NMAT= 2: NSECT= 16:NNSW= 0: 155 156 61 1407 NMAT= 2: NSECT= 16:NNSW= 0: 155 156 61 1408 NMAT= 2: NSECT= 16:NNSW= 0: 154 155 62 1409 NMAT= 2: NSECT= 16:NNSW= 0: 153 154 63 1410 NMAT= 2: NSECT= 16:NNSW= 0: 153 154 63 1411 NMAT= 2: NSECT= 16:NNSW= 0: 151 152 65 1412 NMAT= 2: NSECT= 16:NNSW= 0: 151 152 65 1413 NMAT= 2: NSECT= 16:NNSW= 0: 150 151 66 1413 NMAT= 2: NSECT= 16:NNSW= 0: 149 150 67 1414 NMAT= 2: NSECT= 16:NNSW= 0: 149 150 67 1414 NMAT= 2: NSECT= 16:NNSW= 0: 148 149 68 1415 NMAT= 2: NSECT= 17:NNSW= 0: 1 89 99 1416 NMAT= 2: NSECT= 17:NNSW= 0: 1 89 99 1416 NMAT= 2: NSECT= 17:NNSW= 0: 11 99 109 1418 NMAT= 2: NSECT= 17:NNSW= 0: 11 99 109 1418 NMAT= 2: NSECT= 19:NNSW= 0: 12 108 22 1419 NMAT= 2: NSECT= 19:NNSW= 0: 11 109 21 1420 NMAT= 2: NSECT= 19:NNSW= 0: 20 110 30 1421 NMAT= 2: NSECT= 17:NNSW= 0: 34 143 94 1422 NMAT= 2: NSECT= 17:NNSW= 0: 94 134 104									
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1412			2: NSECT=	16:NNSW=	0:	151		65	
1414 NMAT= Z: NSECT= 16:NNSW= D: 148 149 68 1415 NMAT= Z: NSECT= 17:NNSW= D: 1 89 99 1416 NMAT= Z: NSECT= 17:NNSW= D: 99 11 1 1417 NMAT= Z: NSECT= 17:NNSW= D: 11 99 109 1418 NMAY= Z: NSECT= 19:NNSW= D: 12 108 22 1419 NMAT= Z: NSECT= 19:NNSW= D: 11 109 21 1420 NMAT= Z: NSECT= 19:NNSW= D: 11 109 21 1421 NMAT= Z: NSECT= 17:NNSW= D: 20 110 30 1421 NMAT= Z: NSECT= 17:NNSW= D: 84 143 94 1422 NMAT= Z: NSECT= 17:NNSW= D: 94 134 134 1423 NMAT= Z: NSECT= 17:NNSW= D: 94 134 104				16:NNSW=	0:	150	151		
1415 NMAT= 2: NSECT= 17:NNSW= D: 1 89 99 1416 NMAT= 2: NSECT= 17:NNSW= D: 99 11 1 1417 NMAT= 2: NSECT= 17:NNSW= D: 11 99 109 1418 NMAY= 2: NSECT= 19:NNSW= D: 12 108 22 1419 NMAT= 2: NSECT= 19:NNSW= D: 11 109 21 1420 NMAT= 2: NSECT= 19:NNSW= D: 20 110 30 1421 NMAT= 2: NSECT= 17:NNSW= D: 84 143 94 1422 NMAT= 2: NSECT= 17:NNSW= D: 94 134 134 1423 NMAT= 2: NSECT= 17:NNSW= D: 94 134 104				16:NNZN=	0:	149	150	67	•
1416				16:NNSW=	0:	148	149	68	
1417 NMAT= 2: NSECT= 17:NNSW= 0: 11 99 109  1418 NMAY= 2: NSECT= 19:NNSW= 0: 12 108 22  1419 NMAT= 2: NSECT= 19:NNSW= 0: 11 109 21  1420 NMAT= 2: NSECT= 19:NNSW= 0: 20 110 30  1421 NMAT= 2: NSECT= 17:NNSW= 0: 84 143 94  1422 NMAT= 2: NSECT= 17:NNSW= 0: 74 143 134  1423 NMAT= 2: NSECT= 17:NNSW= 0: 94 134 104					0:		89	99	
- 1418 NMAT= 2: NSECT= 19:NNSW= 0: 12 108 22 1419 NMAT= 2: NSECT= 19:NNSW= 0: 11 109 21 1420 NMAT= 2: NSECT= 19:NNSW= 0: 20 110 30 1421 NMAT= 2: NSECT= 17:NNSW= 0: 84 143 94 1422 NMAT= 2: NSECT= 17:NNSW= 0: 74 143 134 1423 NMAT= 2: NSECT= 17:NNSW= 0: 94 134 104			2: NSECT=	17:NNSH2	D:	_99	11	1	
1419 NMAT= 2: NSECT= 19:NNSW= 0: 11 109 21  1420 NMAT= 2: NSECT= 19:NNSW= 0: 20 110 30  1421 NMAT= 2: NSECT= 17:NNSW= 0: 84 143 94  1422 NMAT= 2: NSECT= 17:NNSW= 0: 74 143 134  1423 NMAT= 2: NSECT= 17:NNSW= 0: 94 134 104									
1420 NMAT= 2: NSECT= 19:NNSW= 0: Z0 110 30 1421 NMAT= 2: NSECT= 17:NNSW= 0: 84 143 94 1422 NMAT= 2: NSECT= 17:NNSW= 0: 74 143 134 1423 NMAT= 2: NSECT= 17:NNSW= 0: 94 134 104									_
14Z1 NMAT= Z: NSECT= 17:NNSW= D: 84 143 94 14Z2 NMAT= Z: NSECT= 17:NNSW= D: 74 143 134 14Z3 NMAT= Z: NSECT= 17:NNSW= D: 94 134 104									
1422 NMAT= 2: NSECT= 17:NNSH= 0: 94 143 134 1423 NMAT= 2: NSECT= 17:NNSH= 0: 94 134 104									•
1423 NMAT= 2: NSECT= 17:NNSW= D: 94 134 104									
						94		104	
					u:	104	134	<b>31</b>	-

			·		•			
_1,425	NMATE	2:_NSECT=	20 ; NNSV=	0:	31	134	41	
1426	NMAT=	2: NSECT=	29 : NNSW=	D:	20	11	110	
1427	NHAT=	2: NSECT=	29:NNSWE	0:	109	110	. 11	
1428	NHAT=	2: NSECT=	29: NNSW=	0:	108	109	11	
1429	NMAT=	2: NSECT=	29:NNSW=	0:	11	12	108	
1430	NMAT=	2: NSECT=	25 : NNSW=	C:	40	117	118	
1431	MAT=	2: NSECT=	25:NNSW=	0:	40	3 0	117	
1432	T AMM	2: NSECT=	25 : NNSW=	D:	32	116	115	
1433	NMA 1 =	2: NSECTE	25:NNSV=	0 : .	32	22	116	
1434	NMAT=	2: NSECT=	26:NNSW=	0:	118	119	40	
1435	NHAT=	Z: NSECT=	=W2NK:	0:	119	31	40	
1436	TAMM	2: NSECT=	26:NNSH=	0:	114	32	31	
	NMAI=	2: NSECT=	26:NNSW=	٠.	114	115	32	
_1437 1438	N⊓A_I NMA T <i>≃</i>					134	5D	
		2: NSECT=	20:NNSW=	0:	. –			
1439	NHAT.	2: NSECT=	20:NNSV=_	0:	32	134	42	
1440	NMA T=	2: NSECT=	16:NNSW=	0:	73	72	121	
1841	NM A T.=	2:_NSECT=	16:NN\$W=	<u>0</u> ;	73	121	129	-
1442	NMAT=	Z: NSECT=	16:NNSW=	0:	70	51	120	
1443	NMA.I	2:_NSECI=	16:NNSW=	:	51	120	122	
1444	NMAT=	2: NSECT=	21:NNSW=	0:	74	75	85	
1.445	NMA Ţ.Ē	2: _NSEC.T=	21:NNSW=	0:		76	86	
1446	NHAT=	2: NSECT=	21:NNSW=	0:	76	77	67	
1447	NMAT =	2;_N5 ccT=	21;NNSW=	0 ;	77	7.8	8 6	
1448	NMAT=	2: NSECT=	- SI:NNSH=	0:	78	79	89	
1,449	<u>NMAIE.</u>	2: NSECT=	<u> 21:NNSW=</u>			8	<u> </u>	
1 450	nma T =	2: NSECT=	21:NNSW=	0:	60	81	91	
1451	NMATE	2: <u>NSECT</u> =	21:NNSU=	D :	61	82	92	
1452	NMAT=	2: NSECT=	21:NNSW=	D :	82	83	93	
1453	NMATE	2: NSECT=	21 : NNSV=	0.3		74	84	
1454	NM A T =	2: NSECT=	21:NNSW=	D:	85	84	74	
1455	NMAT:	Z: MSECTE	21:NNSV=	0:	86 <u> ·      </u>	8.5	75	
1456	= T A MN	2: NSECT=	21:NNSH=	0:	87	86	76	
1457	NMAT=	2:_NSECT=	21:NNSW=	D:	68	B7	77	
1458	NM A T =	2: NSECT=	21:NNSW=	0:	89	88	78	
1459	=TAMM	Z: NSECT#	21:NNSW=	0: .	90		_ 79	
1460	NMAT=	2: NSECT=	21:NNSW=	0:	91	90	80	
1461	NMAT=	2: NSECT=	21:NNSV=	O :	92	91	81	
1462	NMAT=	2: NSECT=	21:NNSW=	0:	93	92	82	•
1463	NMATE	2: NSECT=	21:NNSW=	D:	Ви	93	83	
1464	NMAT=	2: NSECT=	22:NN5W=	0:	84	6.5	95	
1465	NMAT=	Z:_NSECT=	22:NNSN=	G:	85	86	96	
1466	NMAT=	2: NSECT=	22:NNSW=	D:	86	87	97	
_1467	NHA.T.≂.	2: NSECT=	22:NNSV=	0:	87	88	98	
1468	NHAT=	2: NSECT=	22 : NNSW=	D:	8.8	6.9	99	
1469	NMATE	2:_NSECT=	22:NNSW=	D:	89	90	100	
1470	NMAT=	2: NSECT=	22:NNSW=	0:	90	91	101	
1471	PTAMM	Z: NSECT=	22:NNSW=	0:	91	92	102	
1472	NMAT=	2: NSECT=	ZZ:NNSW=	0:	92	93	103	•
1473	NMAT=	2: NSECT=	22:NNSW=	D:	9.3	84	94	_
1474	NMAT:	2: NSECT:	22:NNSW=	0:	95	94	84	
1475	NMAT=	2: NSECT=	22:NNSW=	ō:	96	95	85	
1476	NMAT=	2: NSECT=	ZZ:NNSW=	0:	97	96	85	
1477	NMAT=	2: NSECT=	22:NN5W=	0:	98	97	87	
1478	NMAT=	2: NSECT=	22 : NNSW=	. D:	99	98	88	
1479	TAMN	2: NSECTE	ZZ:NNSW=	0:	100	99	89	
1480	NMAT=	2: NSECT=	22:NNSN=		101	100	90	
1481	NMATE	Z: NSECT=	22:NNSW=	0:	101	101	91	
— —* ·' <del>''</del> · · ·		,, <del>*_</del> _, <u></u>			704	101	7.1	

1482	NMAT=	2:_NSEC.t=	22:NNSW=	G +	103	182	0.3
1483	NMAT=	2: NSECT=	22 : NNSW=	0:	1 U J	103	92
1484	NMAT=	2: NSECT=	23:NNSW=	. 0:	94	95	93 . 105
1485	NMAT=	2: NSECT=	23:NNSH=	0:	95	96	106
1486	NMAT=	2:_NSECT=	53:NNSN=	0:	, 96	97	
1487	NMAT=	2: NSECT=	23:NNSW=	0:			107
1488	TAMA	2;_NSECT=	23:NNSW=		97	96	108
1489	NHAT=	2: NSECTE		0:	9,8	9.9	109
1490	NMAT =	2: NSECT=	23:NNSV=	0:	99	100	110
1491	NMAT=	Z: NSECT=	23:NNSV=	0: .	100	101	
1492	NMAT=		23:NNSW=	0:	101	102	112
1493	NMATE	2: NSECT=	23:NNSH=	0:	102	103	113
1494	NMAT=	Z: NSECT=	23:NNSW=	0:	103	94	104
1495		2:_NSECT=	23:N:/\$W=		105	104	9.4
1496	NMA T =	2: NSECT=	23:NNSW=	0:	106	105	95
	NMAT=	2:_NSECT=	23:NNSW=		107		96
1497	NMAT=	2: NSECT=	23:NNSH=	0:	108	107	97
1498	NMAT.=	2:_NSECT=	23:NNSW=	:0:	109	1.DB	98
1499	NMAT =	2: NSECT=	23:NNSW=	0:	110	109	99
1500	NMAIL=	2:_NSEC.T=	23:NNSW=	n:	111	110	100
1501	NMA T =	2: NSECT=	23:NNSW=	Ď:	112	111	101
1502	NMAT=	2: NSECT=			113	112	102
1503	NMAT=	2: NSECT=	23: NSW=	0:	104	113	103
1504	NHAT=	Z: .NSECT=		0 :	104	105	114
1505	NM A T =	2: NSECT=	24:NN5W=	0:	105	106	115
1506	NMA_T =	2:_NSECJ,=	24:NNSN=	:	106	107	116
1507	NM A T =	2: NSECT=	24:NN5W=	0:	107	108	22
1508	NMAI=	2:_ NSECTE	25.i.NNSN=		108	1.09	21
1509	NM A T =	2: NSECT=	24:NN5W=	D:	109	110	30
1510	NMAT.=	Z:. NSECT.=	24.: NNSW=	D :	110	111	
1511	NMAT=	2: NSECT=	24:NNSW=	D:	111	112	118
1512	TAMA_T =		29:NNSW=	0:	112	113	119
1513	NHAT=	Z: NSECT=	24:NNSW=	0:	113	104	31
1514	NMATE.	2: NSECT=	24:NN5W=	D:	114	31	104
1515	NMAT=	2: NSECT=	24:NNSH=	0:	115	114	105
1516	NMA I,=	2: NSECT=	24: NN\$W.F	D:	116	115	106
1517	NM A T =	2: NSECT=	24 : NNŠW=	0:	22	116	107
1518	NMA <u>T</u> =	2 <u>;</u> _ NS_EC <u>T</u> =	24:NNSV=	0:	21	22	108
1519	NHA T =	2: NSECT=	24:NNSW=	D:	30	21	109
1520	TAMM	2:_NSECT= _	24:NNSW=	_ 0:	117	3n	110
1 52 1	NMAT=	2: NSECT=	Z4:NNSW=	0:	118	117	111
1522	NMAT#	Z: NSECT=	24:NNSW=	0 :	119	116	112
1523	NM A T =	2: NSECT=	24:NNSW=	0:	31	119	113
15: 4	TANN	2;_NSECT=	28:NNSW=	0:	122_	123	131
1525	NMA T=	2: NSECT=	27:NNSW=	0:	123	124	132
526	NM A T =	2: NSECT=	27:NNSH= _	0:	124	125	133.
152	NMAT=	2: NSECT=	27:NNSW=	0:	125	41	134
1528	NMAT=	2: NSECT=	27:NNSV=	O:	41	126	135
1529	NMAT=	2: NSECT=	27:NNSW=	0:	126	127	136
1530	NMAT=	2: NSECT=	27:NNSH=	0:	127	128	137
1531	NMA T =	2: NSECT=	28:NNSN=	0:	128	129	138
1532	NHAT=	2: NSECT=	28:NNSW=	0:	131	130	122
1533	NMA T=	2: NSECT=	27: NN SH=	0:	132	131	123
1534	NMATE	2: NSECT=	27:NNSH=	0:	133	132	
1535	NMAT=	2: NSECT=	27:NNSH=	0:	134	133	124
1536	NMAT=	2: NSECT=	27:NNSW=	0:	135	134	125
1537	NMAT=	2: NSECT=	27:NNSW=	0:			. 41
1538		2.:_NSECT=	27:NNSW=	Ψi	136	135	126

					•	•	•
1.539	E.E.AMA	Z:_NSECT=	28:NNSW=	: 0 :	138	137	128
1540	NMAT=	2: NSECT=	28:NNSH=	0:	130	131	140
1541	NMAT=	2: NSECT=	27:NNSV=	. 0:	. 131	132	141
1542	NMAT=	2: NSECT=	27:NNSV=	0:	132	133	142
1543	NMAT=	2: NSECT=	27:NNSN=	D:.	133	134	143
1544	NM A T =	2: NSECT=	27: NNSW=	0:	134	135	144
1.545	NM A.T.=	Z: NSECT=	27:NNSV=	D:	135	136	145
1546	NMAT=	2: NSECT=	27:NNSV=	0:	136	137	146
1547	NMAT=	2: NSECT=	28:NNSW=	_ 0:	_ 137	138	147
1548	NMAT=	2: NSECT=	28 : NNSW=	n:	140	139	130
1549	NMAT=	2: NSECT=	27:NN5V=	D:	141	140	131
1550	NMAT=	2: NSECT=	27:NNSW=	0 :	142	141	132
1551	NMAT=	2:_NSECT=	27: NNSW=	0:	143	142	1.33
1552	NMAT=	Z: NSCCT=	27:NNSV=	0:	144	143	134
1553	NMAT≃	2: NSECT=	27 : NNSW=		145	144	135
1554	NMAT=	2: NSECT=	27:NNSW=	0:	146	145	136
1555	NHAT=	2: NSEC1=	28:NNSW=		147	146	137
1556	NMAT=	2: NSECT=	29:NNSW=	0:	148	149	158
1557	NMAT=	Z:_NSECI=	30.: NNSW=	0:	149	15n	159
1558	NMA T =	2: NSECT=	30:NNSW=	D:	150	151	160
. 1559	NHAT=	2: NSECT=	30:NNSV=	0: _	151	_ 152	161
1560	NMAT=	2: NSECT=	30:NNSW=	0:	152	153	162
1561	NMAT=	2:_NSECT=	30:NNSW=	0:_	152	154	
1567	NHAT=	2: NSECT=	3D:NNSW=	n:		134 155	163
_1563	NHAI=	2: NSECJ=	29:NNSW=	D:	154		164
1564	NMAT=	2: NSECT=	29:NNSW=	V.i	155 158	15.6	165
1565	NMA.T.=	2: NSECT=	30:NN5W=			157	148
1566	NMAT=	2: NSECT=	30:NNSW=	<b>0:</b>	159 160	158	149
1567	NMAT=	2:_NSECT=	30:NNSW=	D:		159	150
1568		2: NSECT=	30:NNSW= 30:NNSW=		161	160	151
1569	NHAT=	Z: NSECTE	30:NNSW=	0:	162	161	152
1570	NHAI=	2: NSECT=	30:NNSW=	0:	163	162	153
1571	NMAT=	2: NSECT=	29:NNSW=	0:	164 165	163	154
1572	NMAT=	2: NSECT=	31:NNSW=	0	157	164	155
1573	NMAT=	2: NSECT=	32:NNSW=	• •			167
1574	NMATE	2: NSECT=	32:NNSW=	0:	158	159	.168
1575	NMAT=	2: NSECT=	-	<b>0</b> :	159	160	169
1576	NMAT=	Z: NSECT=	32 J NNSW=	D:	160	161	170
1577	NMAT=		32:NNSW=	0:	161	162	171
1578	NMA T=	2: NSECT=	_32 : NNSH=	D:	162	163	172
1579	NMAT=	2: NSECT= 2: NSECT=	32:NNSW=	D:	163	164	173
1580	NMATE		31:NNSV=	0:	164	165	174
1581	NMAT=	2: NSECT=	31:NNSW=	0:	167	166	157
1582	NMAI-	2:_NSECT.=	32 :NNSW=	0:	168	1.67	158
1583	NMATE	2: NSECT=	32:NNSW=	Đ:	169	168	159
1584	L TABN	2: NSECT=	32:NNSW=	0:	170	169	160
		2: NSECT=	32 : NNSW=	D:	171	170	161
1585	NMAT=	2: NSECT=	32:NNSW=	D:	172	171	162
1586	NMA T =	2: NSECT=	32:NNSV=	D:	173	172	163
1587	<u> </u>	2:_NSECI=	31:NNSV=	p:	174	1.73	164
1588	NMAT=	2: NSECT=	33:NNSW=	0:	166	167	176
1589	, NMAT=	2: NSECT= .	_ 34:NNSW= _	0:	167	168	177
1590	NMAT=	2: NSECT=	34 : NNSW=	D:	168	169	178
1591	NMAT=	. 2: NSECT=	34:NNSW=	0:	169	170	179
1592	NMA T≂	2: NSECT=	34:NNSW=	0:	170	171	180
1593	IAMM	Z:_NsECT=	34.tNNSH=	0:	171	172	181
1 40 6	NMA T =	2: NSECT=	****				
1594 1595	NMAT=		34:NNSH=	0:	172	173	182

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.1596	NMAT=	Z:NS ECT=	33:NNSW=	0:	176	_175	
1597	NMAT=	2: NSECT=	34 : NNSW=	0:	177	176	167
1598	NMA T =	2: .NSECT=	34 :NNSU=	. D: .	178	•	
1599	NMAT=	2: NSECT=	34:NNSW=	. U:.	179	177 <u></u>	168
1600	NMAT=	2: NSECT=	34:NNSW=	. 0:			169
1601	NMATE	2: NSECT=			180		170
1602	NHAT=	2: NSECT=	34:NNSW=	0:	181	180	171
1603	NMAT =		3 <u>4:</u> NNSW=	0	1 82	1,8 1,	172
1604		2: NSECT=	33:NNSW=	0:	183	182	173
1605		2: NSECT=	35:NNSW=	. 0:	175	176	185
	NMAT=	2: NSECT=	36:NNSW=	0:	176	177	186
1606	NMAT=	2: NSECT= .	36:NNSW=	0:	177	178	187
1607	NMATE	2: NSECT=	36:NNS¥=	0:	178	179	188
1608	NHAT=	Z:_NSECJ=	36.: NNSW=	D:	1.79	180	189_
1609	NM A T =	2: NSECT=	36:NNSU=	0:	180	181	190
1610	. NMAT:	2: NSECT= .	36:NNSW=	. 0:	181		191
1611	TTAHK	2: NSECT=	35:NNSW=	. O:	182		
1612	NMAT=	2:_NSECT=		_ D:		183	192
1613	NHAT=	2: NSECT=			185	184	175
1614	NMAJ.=		36:NNSW=	0:	186	185	176
1615	NMATE	2:_NS.ECJ.=	36:NNSH=	D:	1.8.7	1.8 6	1.7.7
1616	NMAT=	2: NSECT=	36:NNSW=	0:	188	187	178
		2:_NSECT=	36 &NNSH=	D:	189	188	179
1617	NMA T =	2: NSECT=	36:NNSW=	0:	190	189	180
1618	NMAI=	2;_NSECT=	36:NNSW=	0:	_1.91	190	181
1619	NHAT=	2: NSECT=	35:NNSW=	0:	192	191	182
1620	NMA_T.=	2:_NSECT <u>=</u>	37.:NNSN=		184	185	194
1621	NMAT=	2: NSECT=	38:NNS¥=	0:	185	186	195
1622	NMA T =	2;_NSECT=	38:NNSW=	0:		187	196
1623	NMAT=	2: NSECT=	38:NNSW=	0:	187	180	197
1024	NMAT=	2:_NSECT=	38:NNSW=	. 0:	188	189	
1625	NMAT=	2: NSECT=	38:NNSW=	0:	189		198
1626	NMAT=	2; NSECT=	38:NNSW=	D:		190	199
1627	NMAT=	2: NSECT=	37:NNSH=		1.90	1.9.1	200
1628	NMAT=	2: NSECT=		0:	191	192	201
1629	NMAT=	2: NSECT=	37:NNSW=		194	193	184
1630	NMAT=		38:NNSW=	0:	195	194	185
	NMAI=	2: NSECTE	38:NNSW=	0:	196	195	186
1631		Z: NSECT=	38:NN5W=	Ü:	197	196	187
1632	NHAI:	2:_ NS CCT=	38:NNSWE	D:	198	197	188
1533	NMA T =	2: MSECT=	38:NNSW=	0:	199	198	λ89
1634	NMATE	Z: NSECT= _ ,	38;NNSW=	0:	200	199	190
1635	T A MM	2: NSECT=	37:NNSW≈	D:	201	200	191
1636	NMAY=	2: NSECT=	39:NNSW=_	Ö:	193	194	203
1637	NMAT=	2: NSECT=	40:NNSH=	0:	194	195	
1638	NMAT=	2 : NS ECT =	40:NNSW=	. 0:	195		204
1639	NMAT=	2: NSECT=	40:NNSW=	D:		196	205
1640	NMAT =	2: NSECT=	40:NNSH=		196	197	206
1641	NMAT=	2: NSECT=		0:	197	198	207
1642	NMAT=	. ZI NSECTE	40:NNS#=	0:	198	199	208
1643	NMAT=	2: NSECT=	40:NNSW=	0:	199	200	209
1644	NMAT=		39: NNSW=	D:	200	201	210
		2: NSECT=	40:NNSW=	0:	203	202	193
1645 1646	NMAT=	2: NSECT=	4D:NNSW=	D:	204	203	194
1 646 1647	NMAT=	2: NSECT=	40:NNSW=	0:	205	204	195
	HMATE	2: NSECT=	40:NNSW=	0 :	206	205	196
1648	_ NMATE.	2: NSECT=	40:NNSW=	ŏ:	207	206	197
1649	NMAT=	Z: NSECT=	40:NNSH=	o:	208	207	198
1650	<u> </u>	2: N5 ECT=	40:NNSW=	_ 0:	209		
1651	NMAT=	2: NSECT=	39 : NNSH=			208	199
1652	NMAT=	2: NSECT=	41:NNSW=	D:	210	209	200
	and the second second second		- HCNN: LF	0:	202	203	212

# ORIGINAL PACE IS

			•••		•		
1653	NHA] =	2;_NSECT=	42:NNSH=	0:	203	204	. 213
1654	NM A T =	Z: NSECT=	42:NNSU=	D:	204	205	214
1655	NMAT=	Z: NSECT=	_ 42:NNSU=	_ 0:	. 205 .	206	215
1656	NMAT=	2: NSECT=	42:NNSW=	0:	206	207	216
1657	NHAT=	2: NSECT=	42:NNSV=	D:	207	208	_ 217
1658	HAT=	2: NSECT=	42:NNSW=	0:	208	209	218
1659	NMAT=	2:_NSECT=	41:NNSW=	n:	209	210	219
1660	NHAT=						
1661	NDA;-	2: NSECTE	41:NNSV=	0:	212	211	202
		2: NSECT=_	42:NNSH=	. <u>D</u> :	213	212	203
1662	NMAT=	2: NSECT=	42:NNS#=	0:	214	213	204
1663 .	. NMAT=	. 2: NSECT=	42:NNSW=	0:	215	214	205
1664	NM A T =	2: NSECT=	42:NNSW=	0:	216	215	206
1665	NMA T =		42:NNSV=	0:	21.7	21.6	20.7
1666	NMA T=	2: NSECT=	42:NNSW=	0:	216	217	208
_1667	NHAŤ=	Z : NS ECT=	41 : NNSW=	0:	219	218	209
1668	NMAT=	2: NSECT=	43:NNSV=	n:	211	212	221
1669	NHAT=	2:_NSECT=	44 :NNSU=	0:	212	213	222
1670	NMAT =	2: NSECT=	44 : NNSW=	0:	213	214	
1671	NHAT=	2: NSECT=		0:			223
1672	NMAT=	2: NSECT=			214,	215	224
			44:NNSW=	Ď:	215	216	225
_ 1673	NH A T.=	2 :_ NS ECT=	44:NNSH=		216	217	226
1674	NMAT=	2: NSECT=	44:NNSH=	0:	217	218	227
1675	NMAT=	2:_NSECT=	43 innsv#	. D.E	216	219	
1676	NMAT=	2: NSECT=	EHRMM: E4	G:	221	220	211
16?7	NMAI=	2:_NSECT=	49.:NNSU=	: 🖸 :	222	221	212
1678	NHA T =	Z: NSECT=	44 : NNSU=	0:	223	222	213
1679	NMATE	2; NSECTE	44:NNSW=	0:	224	223	214
1680	NMAT=	2: NSECT=	44:NNSV=	0:	225	224	215
1681	NMAT=	2: NSECT=	44:NNSV=	D:	22,6	225	216
1682	NMAT:	2: NSECT=	44 : NNSH=	0:	227		
1683	NMAT=	Z: NSECTE	43:NNSW=	0:		226	217
1084	NHAT=				2.2.8	22 <u>.7</u>	218
		2: NSECT=	45:NNSW=	D:	550	221	230
. 1685	NHATE.	2:_NSECTE.	46 : NNSW=	:0:	221	22 z	231
1686	NMAT=	2: NSECT=	46:NN5W=	0:	222	223	232
_ 1687,_	TAHM	2:_ NSECT=	46 : NNSW=	0:	223	224	233
1688	NM A T =	2: NSECT=	46:NNSH=	0:	224	225	234
1689	NMA'T=	2;NS EC.T=	46:NNSH=	0:	725	226	235
1690	NMAT =	2: NSECT=	46:NNSH=	0;	226	227	236
1691	NMAT=	2: NSECT=	45:NNSV=	ű:	227	228	_237
1692	NMAT=	2: NSECT=	45:NNSH=	0:	230	229	220
1693	NMAT=	z: NSECT=	46:NNSW=	D:	231	230	221
1694	NMAT=	2: NSECT=	46:NNSW=	0:	232	231	
1695	EABN	2: NSECT=	46:NNSH=				222
1696	NHATE			:	233	232	223
	.,,	2: NSECT=	46:NNSW=	<u>ត</u> ្	234	233	224
1697	NMATE	Z:_NSECT=	46:NNSW=	0:	235	, 234,,	225
1698	NMAT=	2: NSECT=	46:NN5W=	0:	236	235	226
1699	NMAT=	. Z: NSECT=	45:NNSVE	0:	237	236	227
1 700	NMAT=	2: NSECT=	47:NNSW=	D:	139	140	236
1 701	NMA.T.=	2.:_NSECT=	48:NNSH=	:	140	141	235
1702	NMAT=	2: NSECT=	48:NNSW=	D:	141	142	234
1703	NMAT=	Z: NSECT=	48:NNSW=	0:.	142	143	233
1704	NMAT=	2: NSECT=	48:NNSW=	0:	143	144	
1705	NMAT=	2: NSECT=	48:NNSU=	0:			232
1706	NMAT:	2: NSECT=			144	145	231
1707			48:NNSH=	0:	145	146	230
	NMAT =	2: NSECT:	47:NNSV=	0:	. 146	147.	229
1708	NHAT =	2: NSECTE	47 : NNSN=	0:	236	237	139
1,709	NMAT=	2: NSECT	48:NNSW=	0:	235	236	140

	•				-		-	
1710	NMAT=	2:_NSECT=	48:NNSW=	D:	234	2.35		
1711	NMAT=	2: NSECT=	48:NN\$W=	0:	233	234	142	
1712	NMAT=	2: NSECT=	48:NNSW=	. D:		233	143 .	
1713	NMA T =	Z: NSECT=	48:NNSW=	D:	231	232	144	
1714	_ TAMH	2; NSECT= _	48:NNSW=	. 0:	. 230 _	231	145	
1715	NMAT=	2: NSECT=	47:NNSW=	D:	229	230	146	
1716	NMAT=	2:_NS ECT =	49 : NNSH=	0;	403	402	176	
1717	NMAT=	2: NSECT=	49:NNSW=	D:	176	167	403	
1718	NMAT	2; NSECT=	49:NNSW=	0:	392	403	167	
1719	NMATE	2: NSECT=	49:NNSWA	0:	167	158	392	•
1720	NMAT=	2.: NSECT=	49:NNSW	0:			158	
1721	HAT=	2: NSECT=	49:NNSW=	D:	158	149	383	•
1722	NMAT=	2:_NSCCT=	49 NNSH=	0:	37.2	383	149	
1723	NMAT=	2: NSECT=	49:NNSW=	0:	149	69	372	
1724	NHAT=	2:N3ECT=	49:NNSW=	0:	361	372	69	
1725	NHAT=	2: NSECT=	49:NNSW=	. D.	69	121	361	
1726	NMAT=	2: NSECT=	49:NNSW=		350	361	121	
1727	NMAJ=	2: NSECT=	49:NNSV=	n:	121		350	
1728	NMA.T.=_		49:NNSW= 49:NNSW=	U: 	121 339	128 35n		
1729	NHAT=	2: NSECT=		u:			128	
1729	HATE		49:NNSW=	• •	320	339	128	
1731	NMATE	2: .NSECT= 2: NSECT=	49 : NNSW=	Q: D:	128		326	
1732	NMAT=		49:NNSH=		317	328	137	
1732		2: NSECT=	_49:NN5W=	D x	137	146	317	
1733	NMAT= 	2: NSECT=	49:NNSW=	o:	306	317	146	
		2:_NSEC.Y=	49.;NNSW=	0 :	1.4.6	230	306	
1735	NMAT=	2: NSECT=	49:NNSH=	D:	295	306	230	
1736	NMAT=	2:_NSECT=	49;NNSV=	0:,	230	221	295	
1737	= TAMN	2: NSECT=	49:NNSW=	0:	284	295	221	
1738	NHAT=	2:_NSECT=	49:NNSW=	0:	221	212	284	
1739	NMAT=	2: NSECT=	49:NNSW=	D <b>:</b>	273	204	212	
1740	NMATE	2:_NSECT=	49:NNSW=		212	203	273	
1741	NMAT=	2: NSECT=	49:NNSH=	0:	262	273	203	
1742 _	NMAŢ=	2: NSECT=	49 :NNSHE	0	203	194	262	
1743	NM A T =	2: NSECT=	49:NNSW1	0:	253	262	194	
1744	NMAT=	2: NSECT= .	49 : NNSW=	D:	194	185_	. 253	
1745	NMA I =	2: NSECT=	49:NNSW=	0:	409	253	185	
1746	NMAŢŢ	2:_N5ECT=	49:NN\$W=	0	596	602	1.91	
1747	NMA T=	Z: NSECT=	49:NNSW=	0:	191	200	596	
1748	. NMAT=	. 2: NSECT	49:NNSW=_	_ 0:	585.	596	200	
1749	NMAT=	2: NSEC1=	49:NNSW=	0:	200	209	585	
1750	NHAT=,_	2: NSECT=.	49 : NNSW=	🗅 🕽	576	585	209	
1751	= TAMM	Z: NSECT=	49:NNSW=	D :	209	218	576	
1752	NHAT.=	2:_NSECT=	49:NNSU=	0:	565	57.6	218	
1753	NMAT=	2: NSECT=	49:NNSW=	0:	218	227	565	
. 1754	NMAT=	Z: NSECTE	49:NNSW=	0:	554	. 565	227	
1755	NHAT=	2: NSECT=	49:NNSW=	D:	227	236	554	
1756	NMAT=	2: NSECT=	49:NNSW=	D:	543	554	236	
1757	NMA T=	2: NSECT=	49:NNSW=	0:	236	140	543	
1758	NHAT=	2: NSECT=	49:NNSW=	D:	532	543	140	
1759	NMAT=	2: NSECT=	49:NNSH=	0:	140	131	532	
1760	NMAT=	2: NSECT=	49:NNSW=	0:	521	532	131	
1761	NMAT=	2: NSECT=	49:NNSW=	0:	131	123	521	
1762	NMAT=	2: NSECT=	49:NNSW=	0:	510	521	123	
1763	NMAT=	2: NSECT=	49 : NNSW=	0:	499	5117	123	
	NHAT=							
1764		&;N2FF1=	49:NNSW=	n:	121	1211	444	
176 <u>4</u> 1765	TARN	2: NSECT=	49:NNSW=	D: D:	123	120 499	499 120	

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1767NMAT=	2: NSECT=	49:NNSW=	0:	477488	4.1
1768 NMAT=	2: NSECT=	49:NNSH=	D:	61 155	477
1769 NMAT=	2: NSECT=	49:NNSW=	<del>-</del> -	466 477	155
1770 NMAT=	2: NSECT=	49 : NHSW=	D:	155 164	466
1771NMAT=	2: NSECT=	49:NNSW=	Π;	475 466	164
1772 NMAT=	2: NSECT=	49:NNSW=	D:	164 173	455
1,7.7 3 NMATE	2: NS ECT=	49:NNSV=	0:	446 455	173
1774 NHAT=	2: NSECT=	49:NNSW#	0:	173 182	446
1775NMAT=	2:_NSECT# _	49:NN5H=	0:	5D2446	182
1776 NMAT=	2: NSECT=	49:NNSW=	0:	182 191	602
. 1777 NHAT=	2: NSECT=_	49:NNSW=	0:	185 176	409
1778 NMAT=	2: NSECT=	50:NNSW=	0:	243 244	254
NMAI=	2;_NS.ECT=	51:NNSV=	:	256245	299
1780 NMATE	2: NSECT=	51:NNSW=	0:	257 246	245
1781 MMAT=	2:NSECT=	. 51:NNSW=		.246247	257
1782 NMATE 1783 NMATE	2: NSECT=	51:NNSW=	0:	249 250	258
1784 NMAT=	2: NSECT= 2: NSECT=	51:NNSV=	D:	250 251	
1785 NMAT=	L:_NSECT=	51:NNSW=	D:	251 252	260
1786 NMATE	Z: NSECT=	52:NNSV= 50:NNSV=	0:	252253	261
1787 NMATE	2: NSECT=	_ 51.:NNSW=	0:	255 254 255 256	244
1788 NMAT=	2: NSECT=	51:NNSW=	. U:	255256 256	244 <u></u>
1789NMATE	2:_NSECTE	51:NNS#=	D:	256 257 256 248 248	249
179D NMAT=	2: NSECT=	51:NNSW=	0:	259 258	
1791NMA.T=	2: NSECT=	51:NNSV=	0:	259 258 260 259	250 251
1792 NHAT=	2: NSECT=	51:NNSW=	U:	261 260	252
1793NMAT=	1:_NSEC.T.=	52:NNSW=	0:	262 261	253
1794 NMAT=	2: NSECT=	SO : NNSW=	D:	254 255	263
1795 . NHAT=	2: .NSECT=	51:NNSV=		255	256
1796 NMAT=	2: NSECT=	51:NNSW#	0:	256 266	257
179.7NMAT=	2:_NS.EC.T=	51:NNSU=	0:	257 267	247
1798 NMAT=	2: NSECT=	51:NNSW=	0 :	247 248	267
1799 NHAT=	2:_NSECT=	51:NNSW=	. 0:	248258	268
1800 NMATE	2: NSECT=	51:NN\$W=	0:	258 259	269
1601NMAJE	2: NSECT=	51:NNSW=	0:	259 260	270
1602 NMAT=	Z: NSECT=	51:NNSW=	D:	260 261	271
1803NMAI=	<u>i: NS.cc1=</u>	52:NNSHE	C:	261262	272
1804 NMAT: 1805 NMAT:	2: NSECT=	50:NNSW#	0:	264 263	255
1806 NMAT=	2: NSECT= 2: NSECT=	51:NNSH=	ο:	264 265	255
1607 NMAY=	2: NSECT=	51:NNSV=	0:	265 266	256
1806 NMAT=	Z: NSECT=	51:NNSW= 51:NNSW=	0: 0:	266	257,
1dn9 NMATE	2: NSECT=	51:NNSW=	0:	268 267 269 268	248
1810 NMAT=	2: NSECT=	51 : NNSN=			258
1811 NMATE	2: NSECT=	51:NNSW=	0:		259
1-12 NHAT=	Z: NSECT=	51:NNSN=	0:	271 27 ₀ 272 271	260
1813 NMATE	1: NSECT=	52:NNSWE	0:	273 272	261 262
1814 NMAT=	2: NSECTE	50:NNSW=	0:	263 264	274
1815NMAT=	2:_NSECT=	51:NNSW=	0:	264 276	214 265
1816 NMAT=	2: NSECT=	51:NNSW=	D:	265 277	265
_ 1817 NMAT=	2: NSECT=	51:NN5W=	D:	266 278	267
1818 NMATE	2: NSECT=	51:NNSW=	0:	267 268	278
NATE	2: NSECT=	51:NNSW=	D:	268 269	279
TAMN OS61	2: NSECT#	51:NNSV=	0:	269 270	280
1821 NMAT=	2: NSECT=	51:NNSW=	. D:	270 271	_ 281
1822 NMAT=	2: NSECT=	51:NN5%=	0:	271 272	282
	1: NSECT=	52:NNSW=	0:	272 273	283

							d-+ mar
1024	NMA T.=	2:_NSEC]=	50:NNSW=	0:	2.75	274	264
1825	NMA Y =	2: NSECT=	51:NNSW=	D :	275	276	264
1826	. NMAT=	2: NSECT=	51:NNSV=	. D:	276	. 277	265
1827	NHAT=	2: NSECT=	51:NNSW=	0:	277	278	266
1826	NMAT=	Z:_NSECT=	51:NNSW=	0:	275	278	260
1829	NMAT=	2: NSECT=	51:NNSW=	0:	280	279	
			-				269
1,6,30		2:_NS.ECT.=	51:NNSK=	0:	2.81	260	2.70
1831	NMAT=	2: NSECT=	51:NN\$W=	0:	382	281	271
1832	NMA!=	Z: NSECT=	51:NNSW=	0:	283	282	272
1833	NMA≦≅	1: NSECT=	52:NNSW=	0:	284	283	273
1834	NMAT=	2:NSECT=	SO:NNSW=	0:	274	275	285
1835	NMAT=	2: NSECT=	51:NNSW=	0:	287	276	275
_1 6 3 6	RAMA	2;_NSECT=	51;NNSV=	O:	288	277	2.76
1837	NMAT≔	2: NSECT=	51:NNSW=	D:	289	278	277
1838	NMAT=	2:NSECT=	51:NNSV=	0:	278	279	289
1839	NMAT=	2: NSECT=	51:NNSW=	0:	279	280	290
1840	NMAT=	2:_NSECT=	51:NNSW=	0:	280	281	291
1841	NMAT=	2: NSECT=	51:NNSW=	0:	281	282	292
1642	NMAT=	2: NSECT=	51:NNSV=	0:	282	283	293
1843	NMAT=	1: NSECT=	52:NNSV=	O:	283	284	294
1844	NMATE	2: NSECT=	_			• • • • • • • • • • • • • • • • • • • •	-
1845	NA L= NMA T=		5D:NNSW=	D:	286	285	275
		2: NSECT=	51:NNSW=	0:	286	287	275
1846 _	NMATE	2:_NSECT=	51:NNSW=	:	287	288	276
1847	NMAT=	2: NSECT=	51:NNSW=	0:	288	289	277
1848	NMAT=	2 : NS EC I =	51:NNSN=	<u>D.;</u>	2,90	289	279
1849	NMAT=	2: NSECT=	51:NNSW=	0:	291	290	260
1850	MMATE	Z:_NSECT=	51:NNSW=	0:	292	291	281
1851	, NMAT=	2: NSECT=	51:NNSW=	0:	293	292	282
1852	NMATE	2:_NSECT=	51:NNSW=		294	293	283
i 853	NHAT=	1: NSECT=	52 : NNSW=	D:	295	294	284
1854	MMAT=	2: NSECT=	50:NNSW=	0.:	285	286	296
1855	NMAT=	2: NSECT=	51:NNSV=	0:	298	287	286
1856	NMATE	2: NSECT=	51:NNSV=	0:	299	286	287
1857	NMAT=	2: NSECT=	51:NNSW=	D:	300	289	288
105a	NMATE	2: NSECT=	51 : NNSV=	0:	289	290	300
1859	NMAT=	2: NSECT=	51:NNSW=	O:	290	291	301
1860	NMAT=	2: NSECT=	51:NNSW=	0:	291		301
1861						292	
	NMAT=	Z: NSECTO	51:NNSW=	0:	2 9'2	293	303
1862	NMAT=	2: NSECT=	51:NNSN=	. D:	293	294	304,,
1863	NMAT=	1: NSECT=	52:NNSW=	0:	294	295	305
1864	NMAT=	2: NSECT=	50:NNSW=	0:	297	. 296	286,
1865	NMAT=	2: NSECT=	51:NNSW=	0:	297	298	286
_1866	<u>NMAT=</u>	2: NSECT=	51:NNSV=	0:	298	299	287
1867	NMAT=	2: NSECT=	51:NNSW=	0:	299	300	288
1868	NMAT#	Z: NSECT=	51:NNSW=	0	301	300	290
1869	NMAT=	2: NSECT=	51:NNSW=	o:	302	301	291
187g	NMAT=	2: NSECT=	51:NNSH=	0:	303	302	292
1871	NMAT=	2: NSECT=	51:NNSH=	Ď:	304	303	293
1872	NMAT=	Z: NSECT=	51:NNSW=	0:	305	304	294
1873	NMAT=	1: NSECT=	52:NNSW=	G:	306	305	295
1874	NMA TE	2: NSECT=	50:NNSW=	0:	306 296	305 297	295 307
1875	NMAT=	2: NSECT=				•	
			51:NNSW=	÷ •	297	278	309
1876	NMAT=	2: NSECT=	51:NNSW=	ù F	278	299	309
1877	NMAT =	Z: NSECT=	51:NNSW=	0:	299	300	310
1878	= TAMM	2: NSECT=	5):NNSN=	0:	300	101	_311
1879	NMAT=	2: NSECT=	51:NNSW=	0:	301	392	312
1880	NMA T=	2:_NSECT=	51:NNSW=				

1881	NMA [ =	21 NSECT=	51:NNSV:			304	314	-
1882	NH A T =	2: NSECT=	51:NNSW=	Ö:	304	305	315	
1883	NMAT=	1: NSECT=	52 : NNSW=	_ O:.	_ 305	_ 306	_316	
1884	NMAT=	Z: NSECT=	50 : NNSW=	0:	308	307	297	
1685	NMA T =	2:_NSECT=	51:NN3V=		309	308	298	•
1886	NMA T	2: NSECT=	51:NNSW=	D:	310	309	299	
188.7	TANK TANK	2;_NSECJ=	51;NNSW <u>=</u> 51:NNSW=	0:	311 312	310 311	300 301	
1888 1889	MATE	2: NSECT= 2: NSECT=_	51:NNSW=	0;	313	312	302	
1890	NMATE	2: NSECT=	51:NNSW=	V	314	313	303	
1891	NMATE	2:_NSEC1=	51:NNSW=	D:	315	314 .	304	
1872	NMATE	2: NSECT=	51:NNSW=		316	315	305	
1893	FIAMA	1:_NSECI=	52:NNSV=		317	316	306	
1894	NMAT=	Z: NSECT=	50:NNSW=	0:	307	3D8	318	
1895	NHAT=	2:_ NS ECT=	SD:NNSW=	D:	308	309	319	
1896	NMAT=	Z: NSECT=	50:NNSW=	0:	309	310	320	
1897	MMATE.	2.: .NSECT=	50 +NNSW.=		310	311	321	
1898	HATE	2: NSECT=	SD:NNSW=	D:	311	312	322	
1899	NMA.T.=		50.:NNSW=		312,	313	323	
1900	NM A T =	2: NSECT=	50: NNSW=	0:	313	314	324	
1901	NMA T.=	2 = NSECT=	50:NN\$W=	0	314	3.15 _ , .	325	
1902	NMAT=	2: NSECT=	50:NNSW=	0:	315	316	326	
1,903 ,	NMA T.=	l:_NSECT=,,	52 : NNSW=	0: .	316	317	327	
1904	= Y A MN	2: NSECT#	50:NNSWI	0:	319	318	308	
1905	RAMM	2:_NSEC <u>]=</u>	5 <u>0.:NNSV=</u>	<b>:</b> 0	320	319	309	
1906	NMAT=	2: NSECT=	50:พท_พ=	o:	321	320	310	
1907	NMA T=	2:_NSECT=	50; NNSV=	0.	7-355	321	311	
1908	NHAT=	2: NSECT=	50:NNSW=	0:	323	322	312	
1909	NMAJ=	2: NSECT= 2: NSECT=	50:NNSH=	0:	324	323 324	313	
1910 1911	NMAT= NMAT=	2: NSECTE	50:NNSW= 50:NNSW=	υ: Β:	325 326	324 325	315	
1912	MAT=	2: NSECT=	50:NNSW=		327	326	316	
1913	NMAT=	1: NSECT=	52:NNSW=	D:	328	327	317	
1914	NHAT=	2: NSECT=	50:NNSV=	0:	329	330	318	,
1915	NHAT=	2: NSECT=	50:NNSW=_	D:	330	331	319	
1916	NMAT=	2: NSECT=	50:NNSV=	D:	331	332	320	•
191.7	NM A T =	Z:_NSECT=	50:NNSW=	Ö:	332	333	321	
1918	NMAT=	2: NSECT=	5p:NNSV=	0:	333	334	322	
1919	NMAT=	2: NSECT=	50:NNSW=	0:	334	335	323	
1920	NMAT=	2: NSECT=	50:NNSW=	0:	335	336	324	-
1921 _	NMATS	2:_NSECT=	50:NN\$W=	0:	336	337	325	*
1922	NHA T=	2: NSECT=	50:NNSW=	D:	337	338	326	
1923	NHATE	<u> 1: NSECTE</u>	52:NNSW=	O;	338	339	327	
1924	NM A T =	2: NSECT=	50:NNSW=	0:	319	318	330	
1925	AMAT=	2:_ NSECT=	50:NNSWF	D:	320	319	331	_
1926	NM A T #	2: NSECT=	50:NNSW=	D:	321	320	332	
1927	NMAYS	2:_N\$ECT=	SD:NNSWE	0:	322	321	333	
1928	NMAT=	2: NSECT=	50:NNSW=	0:	323	322	334	
1929	NMA T=	2: NSECT= 2: NSECT=	50:NNSW= 50:NNSW=	0; D:	32 <u>4</u> 325	323 324	3.35 336	
1931	NHAT=	2: NSECT=	50:NNSW=	0:	325	324 325	337	
1932	NHAT=	2: NSECT=	50:NNSW=	0;	326	326	338	. •.
1933	NMAT=	1: NSECT=	52:NNSW=	ů:	328	327	339	
1934	NMAT=	2: NSECT=	50:NNSW=	D:	340	341	329	
1935	NMAT=	2: NSECT=	51:NNSW#	0:	341	342	330	
1936	NMAT=	2: NSECT=	51:NNSH=	D:	342	343	331	
1937	NMAT=	2: NSECT=	51:NNSW=	0:	343	344	332	
	<del></del>						- · - ·	

1938	= <u></u>	2: NSECT=	51:NNSW=	:	344	3.45	333	
1939	NMAT=	2: NSECT=	51:NNSW=	D:	345	346	334	
1940	NMAT= .	Z: NSECT=	51:NNSW=	0:	346	347	335	_
1941	NMAT=	2: NSECT=	S1:NNSW=	0 :	347	348	336	•
1942	, NMAT=	2: NSECT=	51:NNSW=	.0:	348	349	337	
1943	NMAT=	1: NSEGT=	52:NNSW=	0 :	349	350	338	
1944		Z:_NSECT=	50:NNSW=	Ō:	330	329	341	
1945	NMA T =	2: NSECT=	51:NNSW=	0:	331	330	342	_
1946	NMAT=	2: NSECT=	51:NNSW=		332	331	343	
1947	NMAT=	2: NSECT=	51:NNSW=	0:	333	332	344	-
1948	NMAT=	. 2:_NSECT=	51:NNSW=	O :	334	333	345	
1949	NM A T =	2: NSECT=	51:NNSU=	0:	335	334	346	•
1950	NM 4 🕏 🚐	2; NSECT=	51:NNSV=	0 :	336	335	347	
1951	NMAT=	2: NSECT=	51:NNSW=	0:	337	336		
1952	NMAT=	2: NSECT=	51:NNSV=	0:	336	337	348 349	
1953	NMAT=	1: NSECT=	52 : NNSW=		339		350	
1954	TAMN	2:_NSECT=	50:NNSH=	0:	357 351	358 352	35U 340	
1955	NHAT=	2: NSECT=	51:NNSW=	<u></u> .	312	352 341	340 352	· ·
1956.	NMAT=	2: NSECT:	51:NNSV=	O:	342 312	341 353		
1957	NMAT=	2: NSECT=	51:NNSV=	U: D:	343		343	
1958	NMAT=	2: NSECT= 2: NSECT=	51:NNSV=			354	344	
1759	NMAT=	2: NSECT=			355	356	344	
1960	NMAI=	2: NSECT=	51:NNSY=	0:	356	357	345	
1761	NMAT=		51:NNSW=	0 :	357	35B	346	
1962	NHAT=	2: NSECT=	51:NNSW=	0:	358	359	347	
1963 	NMA_L =	Z: NSECT:	51:NNSX=	<u>D</u> :	3 5.9	360	3 4.8	
		1: NSECT=	52:NN5W=	0:	360	361	349	
1964	NMAT=	2:_NSECT=	50:NNSW=	<u></u> :	341	340	352	
1965	NMAT=	2: MSECT=	51:NNSW=	0:	342	352	353	
1966	NMAI=	2: NSECT=	51:NNSW <u>=</u>	0 :	343	353	354	
1967	NMAT =	2: NSECT=	S1:NNSW=	D:	344	354	355	
1968	NMAT.=	2:_NSECT=	51:NNSW <u>≠</u>	0:	345,	3.4.4	356	-
1969	NMAT=	2: NSECT=	51:NNSW=	O:	346	345	357	
1970	NMAT=	2: NSECT=	51 : NNSW=	0:,	347	346	350	
1971	NMAT=	2: NSECT=	51:NNSW=	0 :	348	347	359	•
1972	NMAT=	2: NSECT=	51:NNSW=	0 :	_ 349	348	360	
1973	NMAT=	1: NSECT=	52:NNSW=	0:	350	349	361	
.19 <u>7</u> 4	NMA Y =	2: NSECT=	50:NNSW=	0 :	362	363	351	
1975	HAT=	Z: NSECT=	51 : NNSV=	n :	353	352	363	
1976	= TAMN	_ Z: NSECT= _	51:NNSW=	ü:	353	364	354	
1977	NMAT=	2: NSECT=	51:NNSW=	0:	354	365	355	
1978	NMATE	2: NSECT=	51:NNSW=	D:	366	367	355	
1979	NMAT=	2: MSECT=	51:NNSV=	n:	367	368	356 356	• •
1,980	NMAT=	2:_NSECT=	51:NNSW=	n:	368	369	357	
1981	NHA T=	Z: NSECT=	51:NNSW=	O:	369	377		
1982	HAT=	2: NSECT=	51:NNSN=	0: D:	370	37U 371	358 359	
1983	NMAT=	I: NSECT=	52:NNSW=	. 0:	371	372		
1984	NHAT=	2: NSECT=	50:NNSW=	0 <b>:</b>	352		360	
1985	NHATE	2: NSECT=	51:NNSW=	0:	353	351	363	
1986	NMAT=	2: NSECT=	51:NNSW=	0:		363	364	
1987	NMA T =	2: NSECT=	51:NNSW=		35,4	364	365	
1988	NMAT=	2: NSECT=		0:	355	365	366	
1989	NMAT=	2: NSECT=	51:NNSW=	0:	356	355	367	
1490	NMAT=		51:NNSW=	D:	357	356	368	
1991 	NMAI= NMAT=	2: NSECT=	51:NNSW=	Ð:	358	357	369	
		Z: NSECT=	51:NNSW=	0:	359	358	370	
1992	MMAT=	Z: NSECT=	51:NNSN=	0:	360	359	371	
1993	NMA T =	1: NSECT=	52:NNSW=	D:	361	360	372	
1994	NMAT=	2: NSECT=	50:NNSW=	0:	373	374	362	

1996	1995	NHAT=	2: NS.EC.T=	51:NNSV=	0:	364	363	374
1997   NMAT	1996			51:NNSW=	0:			
1998   NMAT		NMAT=	2: NSECT=	51:NNSV=	0:	366		
1999   NNAT	1998	NHA T =	2: NSECT=	51:NNSW=	_			
2000   NMATE   21 NSECTE   51 NNSW   0; 379   360   369   369   2002   NMATE   21 NSECTE   51 NNSW   0; 360   361   369   370   370   370   370   370   371   370   370   371   375   370   371   375   371   375   371   375   371   375   371   375   371   375   371   375   371   375   371   375   371   375   371   375   371   375   371   375   371   375   371   375   371   375   375   376   377   375   376   377   375   376   377   375   376   377   375   376   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   377   37	1999	NMATT	2: NSECT-	-	<del></del> -			•
2001   NMAIT   2: NSECT   51:NNSM   0: 380   181   359	2000						3/9 380	
2002   NMATE   2: NSECTE   51:NNSW   0: 38   192   370	2001	NMATE						_
2003   NMATE   1. NSECTE   52.NNSW   0: 302   393   371								
2005					_			
2005 NHATE 2: MSECT 51:NMSW 0: 364 374 375 376 2006 NHATE 2: MSECT 51:NMSW 0: 366 376 377 376 2008 NHATE 2: MSECT 51:NMSW 0: 367 366 378 377 2009 NHATE 2: MSECT 51:NMSW 0: 367 366 378 377 2009 NHATE 2: MSECT 51:NMSW 0: 367 366 378 377 2010 NHATE 2: MSECT 51:NMSW 0: 367 368 367 377 2010 NHATE 2: MSECT 51:NMSW 0: 368 367 377 370 302 301 NHATE 2: MSECT 51:NMSW 0: 370 369 381 300 2011 NHATE 2: MSECT 51:NMSW 0: 370 369 381 300 2011 NHATE 2: MSECT 51:NMSW 0: 371 370 302 381 302 2013 NHATE 2: MSECT 51:NMSW 0: 371 370 302 2014 NHATE 2: MSECT 51:NMSW 0: 371 371 383 302 2015 NHATE 2: MSECT 51:NMSW 0: 375 374 385 373 301 301 301 301 301 301 301 301 301 30								
2006					• .			
2007   MAAIT   2: NSCCIT   SILNNSW   0: 366   376   377							374	
2008   NMATE   2: NSECTE   51:NNSW								
2009   MMAI								
2010 NMATE 2: NSECTE 51:NNSW 0: 369 168 380 2011 NMATE 2: NSECTE 51:NNSW 0: 371 370 382 2012 NMATE 2: NSECTE 51:NNSW 0: 371 370 382 2013 NMATE 1: NSECTE 52:NNSW 0: 371 370 382 2014 NMATE 2: NSECTE 52:NNSW 0: 372 371 363 2014 NMATE 2: NSECTE 52:NNSW 0: 384 385 373 2015 NMATE 2: NSECTE 51:NNSW 0: 375 374 385 2016 NMATE 2: NSECTE 51:NNSW 0: 375 374 386 2017 NMATE 2: NSECTE 51:NNSW 0: 377 376 387 2018 NMATE 2: NSECTE 51:NNSW 0: 377 378 386 2017 NMATE 2: NSECTE 51:NNSW 0: 377 378 387 2018 NMATE 2: NSECTE 51:NNSW 0: 377 378 387 2019 NMATE 2: NSECTE 51:NNSW 0: 377 378 387 2020 NMATE 2: NSECTE 51:NNSW 0: 377 378 387 2021 NMATE 2: NSECTE 51:NNSW 0: 388 369 379 2022 NMATE 2: NSECTE 51:NNSW 0: 388 369 379 2021 NMATE 2: NSECTE 51:NNSW 0: 389 390 380 2022 NMATE 2: NSECTE 51:NNSW 0: 399 390 380 2022 NMATE 2: NSECTE 51:NNSW 0: 399 391 381 2023 NMATE 1: NSECTE 51:NNSW 0: 399 390 380 2024 NMATE 2: NSECTE 51:NNSW 0: 399 390 380 2025 NMATE 2: NSECTE 51:NNSW 0: 379 392 382 2024 NMATE 2: NSECTE 51:NNSW 0: 379 392 382 2025 NMATE 2: NSECTE 51:NNSW 0: 379 393 396 2026 NMATE 2: NSECTE 51:NNSW 0: 379 397 2028 NMATE 2: NSECTE 51:NNSW 0: 379 389 397 2029 NMATE 2: NSECTE 51:NNSW 0: 379 389 397 2029 NMATE 2: NSECTE 51:NNSW 0: 379 389 397 2020 NMATE 2: NSECTE 51:NNSW 0: 379 389 2030 NMATE 2: NSECTE 51:NNSW 0: 379 389 2030 NMATE 2: NSECTE 51:NNSW 0: 379 389 2030 NMATE 2: NSECTE 51:NNSW 0: 380 379 389 2031 NMATE 2: NSECTE 51:NNSW 0: 380 379 389 2032 NMATE 2: NSECTE 51:NNSW 0: 380 379 389 2033 NMATE 2: NSECTE 51:NNSW 0: 380 399 390 380 2034 NMATE 2: NSECTE 51:NNSW 0: 380 399 399 390 2035 NMATE 2: NSECTE 51:NNSW 0: 380 399 399 399 2040 NMATE 2: NSECTE 51:NNSW 0: 380 399 399 2040 NMATE 2: NSECTE 51:NNSW 0: 380 399 399 2040 NMATE 2: NSECTE 51:NNSW 0: 389 399 399 2040 NMATE 2: NSECTE 51:NNSW 0: 389 399 399 2040 NMATE 2: NSECTE 51:NNSW 0: 389 399 399 2040 NMATE 2: NSECTE 51:NNSW 0: 389 399 399 2040 NMATE 2: NSECTE 51:NNSW 0: 389 399 399 2040 NMATE 2: NSECTE 51:NNSW 0: 389 399 399 2040 NMATE 2: NSECTE 51:NNSW 0: 389 399 399 2040 NMATE 2: NSECTE 51:NN	_							
2011								
2012 NHAIT				- '	-	_		- • •
2011   MMAIT							369	
2015 MATE 2: NSECT 50:NNSW 0: 384 385 373 2015 MATE 2: NSECT 51:NNSW 0: 376 375 386 2016 MATE 2: NSECT 51:NNSW 0: 376 375 386 2017 MATE 2: NSECT 51:NNSW 0: 377 376 387 2018 MATE 2: NSECT 51:NNSW 0: 377 376 387 2019 MATE 2: NSECT 51:NNSW 0: 377 378 377 2019 MATE 2: NSECT 51:NNSW 0: 377 378 377 2020 MATE 2: NSECT 51:NNSW 0: 388 389 379 2021 MATE 2: NSECT 51:NNSW 0: 388 389 379 2021 MATE 2: NSECT 51:NNSW 0: 388 389 379 2022 MATE 2: NSECT 51:NNSW 0: 389 390 380 2023 MATE 2: NSECT 51:NNSW 0: 389 390 380 2024 MATE 2: NSECT 51:NNSW 0: 389 390 380 2025 MATE 2: NSECT 51:NNSW 0: 371 392 382 2024 MATE 2: NSECT 51:NNSW 0: 371 373 385 2025 MATE 2: NSECT 51:NNSW 0: 375 385 386 2026 MATE 2: NSECT 51:NNSW 0: 375 385 386 2027 MATE 2: NSECT 51:NNSW 0: 375 385 386 2028 MATE 2: NSECT 51:NNSW 0: 378 377 398 2029 MATE 2: NSECT 51:NNSW 0: 378 377 398 2029 MATE 2: NSECT 51:NNSW 0: 379 378 388 2030 MATE 2: NSECT 51:NNSW 0: 379 378 388 2030 MATE 2: NSECT 51:NNSW 0: 379 378 388 2031 MATE 2: NSECT 51:NNSW 0: 379 378 388 2033 MATE 2: NSECT 51:NNSW 0: 380 379 399 2031 MATE 2: NSECT 51:NNSW 0: 380 379 399 2031 MATE 2: NSECT 51:NNSW 0: 380 379 399 2033 MATE 2: NSECT 51:NNSW 0: 380 379 399 2034 MATE 2: NSECT 51:NNSW 0: 380 379 399 2035 MATE 2: NSECT 51:NNSW 0: 380 390 390 2037 MATE 2: NSECT 51:NNSW 0: 380 390 390 2038 MATE 2: NSECT 51:NNSW 0: 380 380 390 2039 MATE 2: NSECT 51:NNSW 0: 380 380 390 2030 MATE 2: NSECT 51:NNSW 0: 380 380 390 2031 MATE 2: NSECT 51:NNSW 0: 390 388 2030 MATE 2: NSECT 51:NNSW 0: 390 389 2040 MATE 2: NSECT 51:NNSW 0: 390 389 2040 MATE 2: NSECT 51:NNSW 0: 390 390 388 2040 MATE 2: NSECT 51:NNSW 0: 390 390 388 2040 MATE 2: NSECT 51:NNSW 0: 390 390 388 2040 MATE 2: NSECT 51:NNSW 0: 390 390 388 2040 MATE 2: NSECT 51:NNSW 0: 390 390 388 2040 MATE 2: NSECT 51:NNSW 0: 390 390 388 2040 MATE 2: NSECT 51:NNSW 0: 390 390 390 2040 MATE 2: NSECT 51:NNSW 0: 390 390 390 2040 MATE 2: NSECT 51:NNSW 0: 390 390 390 2040 MATE 2: NSECT 51:NNSW 0: 390 390 390 2040 MATE 2: NSECT 51:NNSW 0: 390 390 390 2040 MATE 2: NSECT 51:NNSW 0: 390 390 390			•	•	_		370	
2015 NMATE 2: NSECTE 51:NNSWE 0: 375 374 385 2016 NMATE 2: NSECTE 51:NNSWE 0: 376 375 386 2017 NMATE 2: NSECTE 51:NNSWE 0: 377 376 387. 2018 NMATE 2: NSECTE 51:NNSWE 0: 377 376 387. 2019 NMATE 2: NSECTE 51:NNSWE 0: 397 398 377 2019 NMATE 2: NSECTE 51:NNSWE 0: 398 388 378 2020 NMATE 2: NSECTE 51:NNSWE 0: 388 389 379 2021 NMATE 2: NSECTE 51:NNSWE 0: 388 389 379 2022 NMATE 2: NSECTE 51:NNSWE 0: 389 390 380 2022 NMATE 2: NSECTE 51:NNSWE 0: 389 390 380 2024 NMATE 2: NSECTE 51:NNSWE 0: 391 392 382 2024 NMATE 2: NSECTE 51:NNSWE 0: 371 372 385 2025 NMATE 2: NSECTE 51:NNSWE 0: 375 385 386 2026 NMATE 2: NSECTE 51:NNSWE 0: 375 385 386 2027 NMATE 2: NSECTE 51:NNSWE 0: 375 385 386 2028 NMATE 2: NSECTE 51:NNSWE 0: 377 387 397 2028 NMATE 2: NSECTE 51:NNSWE 0: 377 388 387 2029 NMATE 2: NSECTE 51:NNSWE 0: 377 388 2030 NMATE 2: NSECTE 51:NNSWE 0: 379 389 2031 NMATE 2: NSECTE 51:NNSWE 0: 379 389 2031 NMATE 2: NSECTE 51:NNSWE 0: 380 379 389 2031 NMATE 2: NSECTE 51:NNSWE 0: 380 379 389 2031 NMATE 2: NSECTE 51:NNSWE 0: 380 379 389 2033 NMATE 2: NSECTE 51:NNSWE 0: 382 381 391 2033 NMATE 2: NSECTE 51:NNSWE 0: 382 381 391 2034 NMATE 2: NSECTE 51:NNSWE 0: 383 392 392 2035 NMATE 2: NSECTE 51:NNSWE 0: 383 392 392 2036 NMATE 2: NSECTE 51:NNSWE 0: 383 394 384 2037 NMATE 2: NSECTE 51:NNSWE 0: 383 394 384 2038 NMATE 2: NSECTE 51:NNSWE 0: 383 394 384 2039 NMATE 2: NSECTE 51:NNSWE 0: 383 394 384 2030 NMATE 2: NSECTE 51:NNSWE 0: 383 394 384 2031 NMATE 2: NSECTE 51:NNSWE 0: 383 394 384 2034 NMATE 2: NSECTE 51:NNSWE 0: 383 394 389 2035 NMATE 2: NSECTE 51:NNSWE 0: 383 394 389 2040 NMATE 2: NSECTE 51:NNSWE 0: 386 389 2040 NMATE 2: NSECTE 51:NNSWE 0: 389 389 2040 NMATE 2: NSECTE 51:NNSWE								
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2023		NHAT=	2: NSECT=	51:NNSW=				
2024	2023	NMAJ=	1: NSECT=	52:NNSW=	. D:	391		
2025	2024	NM A T =	2: NSECT=	50:NNSV=	D :			
2026 NMAT		NMA T =:	2: NSECT=	S1:NNSW=				
2027   NMATE   2: NSECTE   51:NNSWE   0: 377   387   397			2: NSECT=					
2028	2027	NMAT=	2: NSCCT=	51:NNSU=				
2029   NMAT	2U28	NMAT =	2: NSECT=	51:NNSHE				
2030 NMATE 2: NSECTE 51:NNSWE 0: 380 379 389 2031 NMATE 2: NSECTE 51:NNSWE 0: 381 380 390 2032 NMATE 2: NSECTE 51:NNSWE 0: 381 391 2033 NMATE 1: NSECTE 52:NNSWE 0: 383 382 392 2034 NMATE 1: NSECTE 52:NNSWE 0: 383 382 392 2034 NMATE 2: NSECTE 50:NNSWE 0: 393 394 384 2035 NMATE 2: NSECTE 51:NNSWE 0: 386 385 394 2036 NMATE 2: NSECTE 51:NNSWE 0: 387 386 395 2037 NMATE 2: NSECTE 51:NNSWE 0: 396 397 387 2038 NMATE 2: NSECTE 51:NNSWE 0: 396 397 387 2038 NMATE 2: NSECTE 51:NNSWE 0: 399 400 388 2039 NMATE 2: NSECTE 51:NNSWE 0: 400 401 389 2040 NMATE 2: NSECTE 51:NNSWE 0: 401 402 390 2041 NMATE 1: NSECTE 51:NNSWE 0: 401 402 390 2042 NMATE 2: NSECTE 51:NNSWE 0: 401 402 390 2043 NMATE 2: NSECTE 51:NNSWE 0: 402 403 391 2044 NMATE 2: NSECTE 51:NNSWE 0: 385 384 394 2043 NMATE 2: NSECTE 51:NNSWE 0: 385 384 394 2043 NMATE 2: NSECTE 51:NNSWE 0: 386 399 395 2044 NMATE 2: NSECTE 51:NNSWE 0: 386 398 399 2046 NMATE 2: NSECTE 51:NNSWE 0: 388 398 399 2046 NMATE 2: NSECTE 51:NNSWE 0: 389 388 400 2047 NMATE 2: NSECTE 51:NNSWE 0: 389 389 401 2048 NMATE 2: NSECTE 51:NNSWE 0: 390 389 401 2048 NMATE 2: NSECTE 51:NNSWE 0: 391 390 402 2049 NMATE 1: NSECTE 51:NNSWE 0: 392 391 403 2050 NMATE 2: NSECTE 51:NNSWE 0: 392 391 403	2029	NHAT =	Z: NSECT=					
2031	2030	NMAT=						
2032	2031	NMAT=	2: NSFCT=		-			
2033	2032	MMATE						
2034	2033	NMATE						
2035	2034	NMAT=						
2J36 NMAT= 2: NSECT= 51:NNSW= 0: 387 386 395 2037 NMATE 2: NSECT= 51:NNSW= 0: 396 397 387 2038 NMAT= 2: NSECT= 51:NNSW= 0: 399 400 388 2U39 NMAT= 2: NSECT= 51:NNSW= 0: 400 401 389 2U40 NMAT= 2: NSECT= 51:NNSW= 0: 401 402 390 2U41 NMAT= 1: NSECT= 52:NNSW= 0: 401 402 390 2U42 NMAT= 2: NSECT= 50:NNSW= 0: 385 384 394 2043 NMAT= 2: NSECT= 50:NNSW= 0: 385 384 394 2043 NMAT= 2: NSECT= 51:NNSW= 0: 386 394 395 2G44 NMAT= 2: NSECT= 51:NNSW= 0: 388 398 399 2U46 NMAT= 2: NSECT= 51:NNSW= 0: 388 398 399 2U46 NMAT= 2: NSECT= 51:NNSW= 0: 389 388 400 2U47 NMAT= 2: NSECT= 51:NNSW= 0: 389 389 401 2U48 NMAT= 2: NSECT= 51:NNSW= 0: 390 389 401 2U48 NMAT= 2: NSECT= 51:NNSW= 0: 391 390 402 2U49 NMAT= 1: NSECT= 51:NNSW= 0: 392 391 403 2U50 NMAT= 2: NSECT= 51:NNSW= 0: 392 391 403	2035							
2037 NMATE 2: NSECTE 51:NNSWE 0: 396 397 387  2038 NMATE 2: NSECTE 51:NNSWE 0: 399 400 388  2039 NMATE 2: NSECTE 51:NNSWE 0: 400 401 389  2040 NMATE 2: NSECTE 51:NNSWE 0: 401 402 390  2041 NMATE 1: NSECTE 52:NNSWE 0: 402 403 391  2042 NMATE 2: NSECTE 50:NNSWE 0: 385 384 394  2043 NMATE 2: NSECTE 51:NNSWE 0: 386 394 395  2044 NMATE 2: NSECTE 51:NNSWE 0: 386 394 395  2044 NMATE 2: NSECTE 51:NNSWE 0: 388 398 399  2045 NMATE 2: NSECTE 51:NNSWE 0: 388 398 399  2046 NMATE 2: NSECTE 51:NNSWE 0: 389 388 400  2047 NMATE 2: NSECTE 51:NNSWE 0: 389 389 401  2048 NMATE 2: NSECTE 51:NNSWE 0: 391 390 402  2049 NMATE 1: NSECTE 52:NNSWE 0: 392 391 403  2050 NMATE 2: NSECTE 52:NNSWE 0: 393 394 404								
2038								
2039 NMAT= 2: NSECT= 51:NNSW= 0: 400 401 389 2040 NMAT= 2: NSECT= 51:NNSW= 0: 401 402 390 2041 NMAT= 1: NSECT= 52:NNSW= 0: 402 403 391 2042 NMAT= 2: NSECT= 50:NNSW= 0: 385 384 394 2043 NMAT= 2: NSECT= 51:NNSW= 0: 386 394 395 2044 NMAT= 2: NSECT= 51:NNSW= 0: 386 394 395 2044 NMAT= 2: NSECT= 51:NNSW= 0: 387 395 396 2045 NMAT= 2: NSECT= 51:NNSW= 0: 388 398 399 2046 NMAT= 2: NSECT= 51:NNSW= 0: 389 388 400 2047 NMAT= 2: NSECT= 51:NNSW= 0: 389 389 401 2048 NMAT= 2: NSECT= 51:NNSW= 0: 391 390 402 2049 NMAT= 1: NSECT= 52:NNSW= 0: 392 391 403 2050 NMAT= 2: NSECT= 50:NNSW= 0: 393 394 404								
ZU40								
2041								
2042 NMAT= 2: NSECT= 50:NNSW= 0: 385 384 394 2043 NMAT= 2: NSECT= 51:NNSW= 0: 386 394 395 2044 NMAT= 2: NSECT= 51:NNSW= 0: 387 395 396 2045 NMAT= 2: NSECT= 51:NNSW= 0: 388 398 399 2046 NMAT= 2: NSECT= 51:NNSW= 0: 388 388 400 2047 NMAT= 2: NSECT= 51:NNSW= 0: 389 388 401 2048 NMAT= 2: NSECT= 51:NNSW= 0: 390 389 401 2048 NMAT= 2: NSECT= 51:NNSW= 0: 391 390 402 2049 NMAT= 1: NSECT= 52:NNSW= 0: 392 391 403 2050 NMAT= 2: NSECT= 50:NNSW= 0: 393 394 404	-							
2043 NMAT= 2: NSECT= 51:NNSM= 0: 386 394 395 2044 NMAT= 2: NSECT= 51:NNSM= 0: 387 395 396 2045 NMAT= 2: NSECT= 51:NNSM= 0: 388 398 399 2046 NMAT= 2: NSECT= 51:NNSW= 0: 389 388 400 2047 NMAT= 2: NSECT= 51:NNSH= 0: 389 389 401 2048 NMAT= 2: NSECT= 51:NNSH= 0: 390 389 401 2048 NMAT= 2: NSECT= 51:NNSW= 0: 391 390 402 2049 NMAT= 1: NSECT= 52:NNSW= 0: 392 391 403 2050 NMAT= 2: NSECT= 50:NNSW= 0: 393 394 404			- · · · · · · · · · · · · · · · · ·					•
2044 NMAT= 2: NSECT= 51:NNSW= 0: 387 395 396  2045 NMAT= 2: NSECT= 51:NNSW= 0: 388 398 399  2046 NMAT= 2: NSECT= 51:NNSW= 0: 389 388 400  2047 NMAT= 2: NSECT= 51:NNSH= 0: 390 389 401  2048 NMAT= 2: NSECT= 51:NNSW= 0: 391 390 402  2049 NMAT= 1: NSECT= 52:NNSW= 0: 392 391 403  2050 NMAT= 2: NSECT= 50:NNSW= 0: 393 394 404	· <b>-</b>							
2045 NMAT								<del></del>
2046 NMAT= 2: NSECT= 51:NNSW= 0: 389 388 400 2047 NMAT= 2: NSECT= 51:NNSH= 0: 390 389 401 2048 NMAT= 2: NSECT= 51:NNSW= 0: 391 390 402 2049 NMAT= 1: NSECT= 52:NNSW= 0: 392 391 403 2050 NMAT= 2: NSECT= 50:NNSW= 0: 393 394 404								
2047 NMA1= 2: NSECT= 51:NNSH= 0: 390 389 401 2048 NMAT= 2: NSECT= 51:NNSW= 0: 391 390 402 2049 NMAT= 1: NSECT= 52:NNSW= 0: 392 391 403 2050 NMAT= 2: NSECT= 50:NNSW= 0: 393 394 404								
2048 NMAT= 2: NSECT= 51:NNSW= 0: 391 390 402 2049 NMAT= 1: NSECT= 52:NNSW= 0: 392 391 403 2050 NMAT= 2: NSECT= 50:NNSW= 0: 393 394 404								
2049 NMAT= 1: NSECT= 52:NNSW= 0: 392 391 403 2050 NMAT= 2: NSECT= 50:NNSW= 0: 393 394 404								
2050 NMATE 2: NSECTE 50:NNSW= 0: 393 394 404								
2011/19/20 01 242 244 404								
2: NSECT= 51:NNSN= 0: 394 395 405								404
		N_A ! =	Z: NSECIE	51:NNSW≅	. 0:	394	395	405

2052	NMAT=	2: NSECT=	51:NNSW=	. 0:	401	402	407
2053	NHAT:	1: NSECT=	52 : NNSV=	0:	402	403	408
2054	NMAT=	2: NSECT=	50:NNSW=	0:	405	404	. 394
2055	NHAT=	2: NSECT=	51:NNSW=	0:	406	405	395
. 2056	NMAT=	2: NSECT=	51:NNSW=	0:	408	407	402
2057	NHAT=	1: NSECT=	52:NNSW=	0:	409	408	403
2058	NHAT=	Z: NSECT=	SO:NNSW=	D:	294	243	404
2059	NMAT=	2: NSECT=	51:NNSW=	 D:	245	244	405
2060	. NMAT∓	2: NSECT=	51:NNSW=	. 0:	252	251	407
2061	NMAT:	1: NSECT=	52:NNSW=	0:	253	252	408
2062	NMAT=	2: NS ccl=	50:NNSW=	D:	904	405	244
2063	=TAHH	2: NSECT=	51:NNSW=	D:	405	406	244
2064	NMATE	21_NSECT=	51:NNSW=	0:	- 4 D 7	408	
2065	TAMN	1: NSECT=	52:NNSW=	: 	408		25Z
2066	NMAT=	2:_NSECT=	51:NNSW=	O:	395		253
2067	TAHN	2: NSECT=	51:NNSU=		411	396	411
2068	NMAT=	Z:_NSECT=	51:NNSW=	0:	4D6	406	395
2069	HAT=	2: NSECT=	51:NNSW=	U: .	396	397	410
2070	NMAT.=	2: NSECT=	51:NNSW=	D:			411
2071	NHAT=	2: NSECT=	51:NNSW=	U <b>:</b> D :	412	4 1 4	39.7
2072	NHATE	. 2: NSECT=_	51:NNSW=	U :	397	398	412
2073	NHAT=	Z: NSECT=	51:NNSW= 51:NNSW=	u: O:	·413	412	398
. 2074 .	NMATE				398	399	413
2075	NMATE	2: NSECT=, . 2: NSECT=	51:NNSH=	. 0:	414	413	399
2076			51:NNSW=	0:	399	400	414
2077		2: NSECT=	51:NN\$W=	p:	415	414	9.00
2078	NMATE	Z: NSECT=	51:NNSW=	0:	400	401	415
2079	NMAI= NMAT=	2:_NSECT=	51:NNSW=	0:	916	4.1.5	461
2019	NHAT=	Z: NSECT=	51:NNSW=	٥:	407	416	401
2080 2081	NMAT=	2: NSECT=	51 :NNSW=	<u>0</u> :	410	917	406
2082	NMAT=	2: NSECT=	51:NNSW=	0:	406	417	245
2083	NMATE	Z: NSECT=	51:NNSH=	D.:	2,45		24,6
_		2: NSECT=	51:NNSW=	D:	247	246	417
2084	SMATE	Z.;_NS.ECT=	51:NNSH=	0:	917	9.1.8	247
2,35	MKAT=	2: NSECT=	51:NNSW=	0:	248	247	418
2086 -	EIAnd	2:_NSECT=	51:NNSUE	0 #	418	419	248
2587	HMAT =	Z: NSECT=	51:NNSW=	0:	249	248	419
21/8/2	, HHAT=	Z:_NSECTF	51:NNSW=	0:	419	420	249
<u> ፲</u> በይፈ	NMAT=	Z: NSECTE	51:NNSW=	D.÷	250	249	420
_2090	NHA TE	2: .NSECT.=	_51:NNSW=	0:	420	421.	250
2091	NMAT=	2: NSECT#	21:NNSH=	0:	251	250	421
2092	NMAŢĘ	Z: NSECT=	. ฺร์โ:พพร⊌∓	0;	421	416	251
2093	NHAT=	2: NSECT=	51:NNSW=	0:	416	407	251
2094	NMAT=	2:_NSECIE	53 <u>ENNSN=</u>	p:	422	429	423
2095	NMA Y =	2: NSECT=	53:NNSW=	0:	423	430	424
2096 .	NMAŢĘ	2: NSECT=	53:NNSW=	0:	424	431	425
2097	NMAT=	2: NSECT=	53:NNSW=	0:	425	432	426
2098	NMAT=	2: NSECT=	53:NNSW= _	Д.	426	433	427
2099	NMAT=	2: NSECT=	53:NNSW=	0:	427	434	428
<u>5100</u>	MATE.	Z: NSECT=	53:NNSV=	0:	4.30	423	429
5101	NMAT=	2: NSECT=	53:NNSH=	0:	431	424	430
_ 2102	NHAT=	2: NSECT=	53:NNSW=	0:_	432	425	431
2103	NMAT=	2: NSECT=	53:NNSW=	D:	433	426	432
, 2104	TAMAT#	2: NSECT=	53:NNSW=	ü:	434	427	433
2105	NHAT=	2: NSECT=	53:NNSW=	0:	435	928	434
2106	NMATE.	2: NSECT=	53:NNSW=	0:	423	912	422
2107	NMAT=	2: NSECT=	53:NNSW=		424	411	423

2109	NMAT=	2: NS EC.T=	S3:NNSW=	0:	4.26	4.1.7	425	
2110	NMAT=	2: NSECT=	53:NNSW=	: a	427	418	426	
2111	NM A T =	_ Z: NSECT=	53:NNSW=	D:	428	. 419	. 427	
2112	NMAT=	2: NSECT=	53:NNSW=	0:	413	422	412	
2113	NMAT=	2: NSECT= _	_ 53:NNSW=	. 0:	_412	423	411	
2114	NHAT:	2: NSECT=	53:NNSW=	D:	411	424	410	
2115	NMAI =	2: NSECT=	53:NNSW=	0:	4.1.0,	9.2.5	<u>417</u>	
2116	NHAT=	2: NSECT=	53:NNSW=	0:	417	426	418	
2117.	NMAT=	2: NSECT=	53:NNSV=	0:	418	4 2.7	419	
2118	NMAT=	Z: NSECT=	S4:NNSW=	0:	436	437	447	
2119	NMAT =	Z:_NSECT=	51:NNSW=	0:	449	438	437	
2120	NMAT=	2: NSECT=	51:NNSW=	0:	450	439	438	
2121	NMAT=	2: NSECT=	51:NNSW=	0:	439	440	950	
2122	NHAT=	Z: NSECT=	51:NNSW=	0:	442	443	451	
	NMATE	Z: NSECT=	51 = NNSV =	0:	443	444	452,	
_ 2123	NHAT=	2: NSECT=	51:NNSW=	0:	444	945	453	•
2124		2: NSECT=1: NSECT=_	52:NNSV=	D:	445	446	454	
2125	NHAT=		54:NNSW=	0:	448	447	437	
2126	NMAT=	2: NSECT=	51:NNSW=			449	437	
2123	RAMA	2;_NSECT=		0:	449	45n	438	
2128	NMAT=	2: NSECT=	51:NNSW=	0:	451	441	442	
2129	NMA_ <u>T</u> =	2:_NSECT=	51:NNSWE	. Vi	452	451	443	
2130	NMAT=	2: NSECT≃	51:NNSW=		452 453	452	444	
2131	T AMA T =	2:_NSECT=	51:NNSW=	<b>D:</b>	453 <u></u> 454	453	445	
2132	NMAT=	2: NSECT=	51:NNSW=	0:		_		
2133	NHA TE	<u> </u>	52; <u>NNSV=</u>	0:	<u> 455</u>	<u>454</u> 448	<u>446</u> 456	
2134	NMAT=	2: NSECT=	- 54:NNSW=	0:	447		449	
2135	NMAT=	2:_NSECTE	51:NNSV=		448	45 <u>8</u>	. 4	
2136	= TAMN	2: NSECT=	51:NNSW=	បៈ	449	459	450	
2137	NHAT=	2:_NSECT=	51:NNSN=	0:	<u> 4 5,0</u>	<u>460</u>	440	
2138	NMAT =	2: NSECT=	51:NNSW=	0:	44B	441	460	
2139	NMATE	2: NSECT=	51:NNSW=	D :	443	451	461	
2140	TAMN=	2: NSECT=	51:NNSW=	0:	451	452	462	
2141	MMAT=	2:_NSECT=	51 : NNSWE	D:	452	453	463	
2142	NHAT=	2: NSECT=	51:NNSW=	G:	453	454	464	
2143	NMAT =	1: NSECT=_	52:NNSW=	O:	454	455	465	
2144	NMAT=	2: NSECT=	54 : NNUW=	0:	457	456	448	
2145	NMATE	2: NSECT=_	51:NNSW=	0:	45.7	458	448	
2146	NMAT=	2: NSECT=	51:NNSWE	0:	458	459	449	
2147	NH A T =	2: NSECT=	51:NNSW=	D: .	459	96D	450	•
2148	NMAT=	2: NSECT=	51:NNSW=	D ±	461	460	941	•
2149	NMAT=	2: NSECT=	51:NNSW=	Οż	462	. 461	451	
2150	NMAT=	Z: NSECT=	51:NNSW=	0:	463	462	452	
2151	NMATE	2: NSECT=	51:NNSW=	n:	464	463	453	
2152	NHAT=	2: NSECT=	51:NNSW=	0:	465	464	454	
2152	NMAT=	1: NSECT=	52:NNSW=	0:	466	465	455	
	NAAT=	2: NSECT=	54:NNSW=	0:	456	457	467	
2154	NAAT= NMATT	2: NSECT=	51:NNSW=	0:	457	469	458	
2155		2: NSECT=	51:NNSW=	0:	458	470	459	
2156	NMAT=	2: NSECT=	51:NNSW=	0:	459	471	460	
2157	NMATE_		51:NNSW=		460	461	471	
2158	NMAT=	2: NSECT=		υ: 0:	461	462	472	
2159	TAMN	2: NSECT=	51:NNSW=		462	463	473	
2160	NMA T=	2: NSECT=	51:NNSW=	0:	_			
2161	NMAT=	2: NSECT=	51:NNSW=	0:	463	464	474 476	
2162	NMAT=	2: NSECT=	21:WW2A=	ō:	464	465	475	
2163	NMAT=	1: NSECT=	SS:NNSW=	<u>0</u> .:		466	476	· ·
2164	=TAMM	2: NSECT=	54:NNSW=	D :	468	467	457	
2165	NMA T =	2: NSECT=	51:NMSW=	ο:	468	469	457	
—								

_2166	NMA TE	2:_NSECT=	51:NNSV=	0:	469	<u>9</u> 20	458
2167	NMAT=	2: NSECT=	51:NNSW=	0:	470	971	459
2168	NMAT=	2: NSECT=	51:NNSW=	0:	472	471	461
2169	NMAT=	2: NSECT=	51:NNSW=	p:	473	472	462
2170 _	_NMAT= , _	2; NSECT=	51:NNSW=	D: _	474	473	463
2171	NMAT=	2: NSECT=	51:NNSW=	D:	475	474	464
_2172	NMATE	2 : NSECT=	51:NNSH=	0 :	4_76	4.7.5	465
2173	NMAT=	1: NSECT=	52:NNSW=	D:	477	476	466
2174	NMAT=	Z: NSECT=	54:NN\$W=	0:	467	968	478
2175	NMAT=	2: NSECT≃	51:NNSW=	0:	480	469	468
2176	NMAT=	2: NSECT=	51:NN\$W=	0:	481	470	469
2177	NHAT=	2: NSECT=	51:NNSW=	0:	482	471	470
2178	<u> </u>	2:_NSEC <u>T</u> =	51:NNSV=	0:	<u> </u>	4.72	482
2179	NMAT=	2: NSECT=	51:NNSW=	0:	472	473	483
2180	NMA.T.=	21 NS CCT=	51:NNSW=	:0:	473	47.9	484
2181	NMAT=	2: NSECT=	51:NNSW=	0:	474	475	485
_ 2182	NMAT=	2: NS ECT=	51:NNSW=	0:	475	476	486
2183	NMAT=	1: NSECT=	52:NNSW=	D:	476	477	487
2184	<u> </u>	2:_NSECI=	54:NNSV=	0.:	479	4 <i>7</i> 8	468
2185	NM A T =	2: NSECT=	51:NNSW=	0:	479	4 8 Q	468
2186	NMA T.=	2: NSECT=	. 51:NNSWE	0:	480	481	469
2187	2 TAHN	2: NSECT=	SI:NNSW=	o:	481	482	470
2188	NMAT=	2:_NSECT=	51:NNSV=	0:	483	482	472
2189	NHA T =	2: NSECT=	51:NNSW=	D:	484	463	473
2190	NMAT=	2: NSECT=	51:NNSW=	D:	4.85	4.89	4.7.4
2191	NM A T =	2: NSECT≃	51:NN5W=	D٤	486	485	475
2192	NMAT=	Z:NS &CT=	51:NNSV=	D:	487	486	476
2193	T AMN	1: NSECT=	52:NNSW=	0:	488	487	477
2194	TAMM	2: NSECT=	54:NNSW=	: 0 :	478	479	489
2195	NMAT=	2: NSECT=	51:NNSW=	0:	491	460	479
2196	NMAT=	2: NSECT=	51:NNSV=	0,:	4 92	481	480
2197	NMAT=	2: NSECT=	51:NNSW=	0:	493	482	481
2198	NMAT =	2: NSECT=	51:NNSU=	0:	482	483	493
2199	NM A T =	2: NSECT=	51:NNSW=	0:	483	484	494
2200	NMAT=	2: NSECT=	51:NNSW=	0:	484	485	495
2201	NMAT=	2: NSECT=	51:NNSW=	0:	4 6 5	486	496
_ 2202	NMAT=	2:_NSEC::=	51:NNSW=	0:	486	487	497
2203	NMAT=	1: NSECT:	52:NN\$W=	0:	467	488	498
2204	NMA T =	2: NSECT=	54:NNSW=	0:	490	489	479
2205	NMAT=	2: NSECT=	51:NNSW=	D:	490	491	479
2206	NMAT=	2: NSECT:	51:NNSW=	D:	491	492	460
2207	NMAT=	2: NSECT=	51:NNSW=	0:	492	493	481
2208	NMATE	2: N5ECT=	51:NNSW=	D:	494	493	483
2209	NM A T I	2: NSECT=	51:NNSW=	0:	4 95	494	484
2510	NHAT=	2: NSECT=	51:NNSW=	0:	496	495	485
2211	NMAT=	2: NSECT=	51:NNSW=	O:	497	496	486
2212	NMAT	2: NSECT=	51:NNSW=	Ů:	498	497	487
22.3	NMAT=	1: NSECT=	52 ,NNSW=	D:	499	498	488
2214	NHAT=	2:_NSECT=	54 : NNSW=	0:	489_	4 9 D	500
2215	NMAT=	2: NSECT=	51:NNSW=	0:	490	491	501
2216_	NMAT=	2: NSECT=	51:NNSW=	0:	491	492	502
2217	NMAT=	2: NSECT=	51:NNSW=	0:	492	493	503
2218	NHAT=	2: NSECT=	51:NNSW=	D:	493	494	504
2219	NMAT=	2: NSECT=	51:NNSW=	D:	494	495	505
_2220	NMAT=	2: NSECT=	51:NNSW=	0:	495	496	506
2221	NMAT=	2: NSECT=	51:NNSW=	0:	4 96	497	507
2222	NMAY=	2: NSECT=	· · · · · · · · · · · · · · · ·				- u •

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2223	NMAT=	1: NSECT=	52:NNSW <u>#</u> _	:0:	<u>4</u> 98	499	509
2224	NMAT=	2: NSECT=	54:NNSH=	O:	501	500	490
2225	. NHAT=	2: NSECT=	51:NNSW=	O: .	502	501	491
2226	NMAT=	2: NSECT=	51:NNSW=	D:	503	502	492
2227	NMAT=	2;_NSECT=	51:NNSW=	O:	5.04	503	493
2228	NMAT=	2: NSECT≃	51:NN5W=	D:	505	504	494
2229	NMAT =	2: NSECT=	51:NNSH=	0 :	50 <b>\</b> _	505	495
2230	NMAT=	2: NSECT=	51:NNSW=	0:	507	506	496
2231	NMAT=	2 : NSECT=	51:NNSW=	D:	508	5_7	497
2232	NMA I =	2: NSECT=	51:NNSW=	D:	509	508	498
2233	NMAT=	1: NSECT=	52:NNSW≈	0 :	510	509	499
2234	NHAT=	2: NSECT=	54 : NNSW=	0 :	500	501	511
2235	NHATE	Z:_NSECT=_	50:NNSW=		501	502	512
2236	NMAT=	2: NSECT=	50 : NNSW=	0:	502	503	513
2237	NMAT=	2:_NSECT=	50:NNSW=	0:	503	504	514
2238	= T AMN	2: NSECT=	50 : NNSW=	D:	504	505	515
2239	NMAT=	Z: NSECT=	_ 50:NNSW=	0: -	505 _	506	516
2240	NMAT=	Z: NSECT=	50:NNSW=		506		
2241	NMAT=	2: NSECT=		• .	507_	507	517
2242	NMAT=	2: NSECT=	50:NNSWE	0:		508	518
			50:NNSW=	0:	508	507	519
2243 2244	NMAT= NMAT=	1:_NSECT=	52:NNSV=	0:	509	510	. 520
		2: NSECT=	54:NNSW=	υ:	512	511	501
. 2245	_ NMATE	2:_NSECT=_	_ 50:NNSW=	<b>D:</b>	513	512	502
2246	NHATE	2: NSECT=	50:NNSW=	0:	514	513	503
2247	NHA (=	2: NSECT=	50:NNSU=	<u> </u>	515	514	5.D4
2248	NMAT=	2: NSECT=	50:NNSW=	១ ៖	516	515	505
2249	NMA.T=	Z: NSECT=	50:NNSW=	D:	517	516	506
2250	NMAT=	2: NSECT=	50:NNSW=	0:	518	517	507
_ 2251	NMA T=	2: NSECT=	50:NN\$W=	υ:	519	518	508
2 25 2	NMAT=	2: NSECT=	50:NNSW=	D:	520	519	509
2253	NMA I =	1: <u> </u>	52:NNSV=	0:	521	5,20	510
2254	NHAT=	2: NSECT=	54:11NSW=	0:	522	523	511
2255	MMAT=	2	50 : NNSW=	o:	523	524	512
2256	AMA T =	Z: NSECT=	50:NNSW=	0:	524	525	513
_2257	NMAJE	2: NSECT=	50:NNSW=		525	526	514
2258	NHAT=	2: NSECT=	50:NNSW=	O:	526	527	515
2259	NMA I =	Z: NSCCT=	50:NNSW=	ប:	527	528	516
2260	NHAT=	2: NSCCT=	50:NNSV=	0:	528	529	517
2261	NHAT=	2: NSECT=	50:NNSW=	0:	529	530	518
2262	NHAT=	2: NSECT=	50:NNSW=	0:	530	531	519
2263	_NMAT=_	. 1: NSECT=	52 :NNSW=	. p:	531	532	520
2264	NMAT=	2 : NSECT=	54:NNSW=	Ď.	512	511	523
2265	NHAT=	2: NSECT=	50:NNSW=	0:	513	512	524
2266	NMAT=	Z: NSECT=	SD:NNSW=	0 :	514	513	525
2267	NHAT=	2: NSECT≃	50:NNSW=	D:	515	514	526
2268	NMAT=	2: NSECT=	50:NNSW=	0.	516	515	527
2269	NMAT=	2: NSECT=	50:NNSW=	0:	517	516	528
2270	NMAT=	2: NSECT=	50:NNSW=	u•	518	517	529
2271	NMA T=	2: NSECT=	5D:NNSW=	D:	519	518	530
2272	NHAT=	2: NSECT=	50:NNSW=	<u>0</u>	520	519	531
2273	NHAT=	1: NSECT=	52 : NNSW=	0:	521		
2274	NMA T =	2: NSECT=	54:NNSW=			520	532
2275				D :	533	534	522
2276	NMAT=_ NMAT=	2; NSECT=	51:NNSW=	ρ:	534	535	523
		2: NSECT=	51:NNSW=	0:	535	536	524
2271	NKAT=	2: NSECT=	51:NNSW=		5.36	5.37_	525
2278 2279	NMAT=	2: NSECT=	51:NNSW=	0:	537	538	526
EELA	<u>T A M K</u>	2: NSECT=	51:NNSW=	0:	538	539	527

2280	NMAT=	2: NS EC]=	51:NNSN=	0.:	539	5,90,	528
2281	NM A T =	2: NSECT=	51:NNSW=	: ם	540	541	529
2282	NH A T =	2: NSECT=	_ 51:NNSW=	0:	541	542	. 530
2283	NMAT=	1: NSECT=	52:NNSV=	0:	542	543	531
2284	NMAT=	2: NSECT=	54:NNSV=	0:	523	_522	534
2285	NMAT=	2: NSECT=	51:NNSV=	D:	524	523	535
2286	NMAT=	2: NSECT=	51:NNSW=	Ö;	525	5.2.4	536
2287	NMATE	2: NSECT=	51:NNSV=	0:	526	525	537
2288	NMAT=	Z: NSECT=	51:NNSW=	0:'	527	526	538
	NMAI-		51:NNSW=	0:	528	527	539
2289		Z: NSECT=					
2290	TAMN =	2: NSECT=	51:NNSW=	0:	529	528	540
2291	TAMM	2: NSECT=	51:NNSW=	0:	530	529	541
2292	NMAJ=	2: NSECT=	51;NNS <u>W</u> =	D.;	5.3.1	5.30	542
2293	NMA T =	1: NSECT=	52:NNSW=	0:	532	531	543
2294	NMAT.≃	2 :NS EC T=	54: NNSW=	D:	544	545	533
2295	HAT=	Z: NSECT=	51:NNSW=	0:	535	534	545
2296	NMAT=	2:_NSECT=	51:NNSW=	0:	535	546	536
2297	NHAT=	2: NSECT=	51:NNSW=	0:	536	547	537
2298				D:	548	549	537
	NŅ A T.=	2 :NS ECT#	51:NNSH=				
2299	NMA T=	2: NSECT=	51:NNSW=	0:	549	550	538
. 2300 .	TAMN	Z :NS ECT =	51:NNSW=	0:	550	551.,	539
2 30 1	NMA T =	2: NSECT=	51:NNSW=	O:	551	552	540
2302	NMAT:	2: NSECT≅	. 51:NNSW=	0:	552	553	541
2 30 3	RHAT=	1: NSECT=	52:NNSW=	0:	553	554	542
2 304	NMAT=	2: NSECT=	54:NNSW=	0:	5.34	533	545
2305	NN T =	2: NSECT=	51:NNSW=	0:	535	545	546
2306	NMAT=	2:_NSECT#_	51:NNSW=	_ 0:	536	546	547
2307	NHAT=	2: NSECT=	51:NNSW=	0	537	547	548
2307	NMAT=		-	0:	536	537	549
		Z:_NSECT=	51:NNSN=				
2 309	= TAMM	2: NSECT=	51:NNSW=	0:	539	538	550
2310	NHAT=	Z: NSECT=	51:NNSH=	D <u>:</u>	540	539_	551
2311	NMA T=	2: NSECT=	51:NNSW=	0:	541	540	552
2312	NM A T =	Z: NSECT= _	51:NNSW=	:0:	542	541	553
2313	NMAT=	1: NSECT=	52:NNSN=	0:	543	542	554
2314	NMAT=	2: NSECT=	54:NNSW=	D:	555	556	544
2315	NMAT=	2: NSECT=	51:NNSW=	0:	546	545	556
2316	NMAT=	2: NSECT=	51:NNSW=	0:	546	557	547
2317	TAMM	Z: NSECT=	51:NNSW=	U:	547	558	548
2318	NMAT=	2: NSECT=	51:NN5V=	D:	559	560	548
2319	NMAT=	2: NSECT=	51:NNSW=	D:	560	561	549
5 7 5 0	NMAT=	2: NSECT=	51:NNSV=	0:	561	562	550
2 3 2 1	= TAMN	2: NSECT=	51:NNSW=	D:	562	563	551
2,322	NMA_T =	2: NSECT=	51:NNSW=	;0:	563	564	552
2 3 2 3	NS AT =	1: NSECT=	52:NNSW=	D:	564	565	553
2324	NMAT=	2: NSECT=	54 : NNSW=	0:	545	544	556 ⋅
2 3 2 5	NHATE	2: NSECT=	51:NNSH=	D:	546	556	557
2326	NHAT=	2: NSECT=	51:NNSW=	0:	547	557	558
2327	NMAT=	Z: NSECT=	51:NNSW=	O:	548	558	- 558 . 559
2328	NHAT=			0:	549		
		2: NSECT=	51:NNSV=			548	56D
2329	NMAT=	2: NSECT=	51 :NNSW=	0:	550	549	561
2330	NMAT=	2: NSECT=	51:NNSW=	ű:	551	550	562
2331	NMA T=	Z: NSECT=	51:NNSW=	0:	552	551	563
233Z	NMAT=	2: NSECT#	51:NNSW=	0:	553	552	564
2333	NHATE	1: NSECT=	52:NNSW=	0:	554	553	565
	NMAT=	2: NSECT=	54:NNSW=	0:	566	567	565
2334							صدر د د
2334	NMAT=	2: NSECT=	51 : NNSV=	0:	557	556	567

							يو _{در دوي} منسونونين عيمو ي	
2337	NHAT=	2:_NSECT=	51:NNSW=	0:	559	558	569	
2338	NHAT=	2: NSECT=	51:NNSW=	ŋ :	570	571	559	
2339	NMAT=	2: NSECT=	51:NNSH=	0:	571	572	560	
2.340	NMAT=	2: NSECT=	51:NNSW=	0:	572	573	561	
2 3 4 1	NMATE	2: NSECT=	51:NNSV=	:0:	573	,579	562,	
2342	NMAT=	2: NSECT=	S1:NNSW=	0:	574	575	563	
2343_	NMAT=	I: NSECTE	52 : NNSW=	0:	5.75	57,6	564	
2344	NMAT=	2: NSECT=	54:NNSW=	0:	556	555	567	
2345	NHAT=	2: NSECT=	51:NNSW=	0:_	557	567	568	* 14
2346	NNAT=	Z: NSECT=	51:NNSW=	0:	558	56B	569	
2347	NMAT=	2:_NSECT=	51:NNSW=	0:	559	569	570	-
2348	NMAT =	2: NSCCT=	S1:NNSW=	0:	560	559	571	
2,349	NMAI=	2:_NSECT=	S1:NNSH=	<u>P</u> :	5.6.1	560	572	
2350	TAMN=	2: MS ECT=	51:NNSW=	0:	562	561	573	
2351	NMATE	2:_NSECT=	51 :NNSV=	0:	563	562 563	574 575	
2352	NMAT=	2: NSECT=	51:NNSW=	.D:	564 565	563 564	575 576	
2353	NMATE	1: NSECT=	52:NNSVI	u : 0 :	577	504 578	566	
2354	NMAT=	2: NSECT= 2: NSECT=	54:NNSW= 51:NNSW=	0:	568	5.67	578	
2355 2356	NMAT.=	2: NSECT=	51:NNSW=	0:	569	568	<i>579</i>	
2357	NMAT= NMAT=	2: NSECT=	51:NNSW=	O:	570	569	580	
2358	NMA 1=	2: NSFCT=	51:NNSW=	0:	590	591	570	
2359	NMAT=	Z: NSECT=	51:NNSW=	0:	591	581	571	
2360	NMAT=	2: NSECT=	51:NNSW=	0:	581	582	572	
2361	NHATE	2: NSECT=	51:NNSW=	0:	582	583	573	
2 3 6 2	NMA T=	2: NSECT=	51:NNSW=	o:	583	584	574	
2363_	NMAT=	1: NSECT=	52:NNSU=	0:_	584	585	575	
2 364	HHAT=	2: NSECT=	54:NN5W=	0:	567	566	578	
2 3 6 5	NMAT=	2: NSECT=	51:NNSV=	0:	568	578	579	
2366	HAT=	2: NSECT=	51:NNSH=	0:	569	579	580	
2367	MH A T =	2: NSECT=	51:NNSW=	D:	5.70	580	590	
2368	HATE	2: NSECT=	51:NNSW=	0:	571	570	591	
2 3 6 9	NHAT=	2: NSECT=	51:NNSU=	: 0:	572	571	581	
2 37 0	NMAT ==	2: NSCCT=	51:NNSW=	0:	573	572	582	
2 3 7 1	NMA T	2: NSECT=	51:NNSV=	0:	574	573	583	
2372	NMAT=	2: NSECT=	S1:NNSW=	0:	575	574	584	
2,573	NMAT=	1: NSECT=	52:NNSW=	D.:	576	575	585	
2374	NMA T	2: NSECT=	54 : NNSW=	0:	586	587	577	
2375	TAMM	2: NSEC1=	51:NNSW= 51:NNSW=	0: 0:	579 580	578 579	587 588	
2376 2377	NMAT=	2: NSECT= 2: NSECT=	51:NNSW=	D:	589	590	580	
2378	NMAT=	2: NSECT=	51:HNSW=	O:	592	593	581	•
2379	NMAT=	2: NSECT=	51:NNSW=	O:	5 9 3	594	582	
2380	NMA:=	2: NSECT=	51:NNSV=	B	594	595	583	<del></del>
2 3 6 1	NMA T =	1: NSECT=	52:NNSW=_	D:	595	596	584	
2362	NMAT=	2: NSECT=	54:NN5W=	D:	578	577	587	•
2383	NMAT=	2: NSECT=	51:NNSW=	0:	579	587	. 588	
2384	NMAT=	2: NSECT=	51:NNSW=	0:	580	588	589	
2385	NHAT=	2: NSECT=	51:NNSH=	0:	561	591	592	
2386	NMAT=	2: NSECT=	51 : NNSW=	0:	582	581	593	
2387	= TAMN	2: NSECT=	51:NNSV=	0:	583	582	594	
2 38 8	NMATE	2: NSECT=	51:NNSW=	0:	584	583	595	
2389_	NMAY=	1: NSECT=	52:NNS¥=	0:	585	584	596	
2 390	TTAMM	2: NSECT=	54:NNSV=	<b>5</b> :	586	587	597	
2391	NMAT=	Z: NSECT=	51:NNSW=	D :	587	588	598	<b></b>
2392	NMA T=	2: NSECT=	51:NNSW=	0:	5 9 4	595	680	
2393	_ NMATE	l:_NSECT=	52:NNSU=	0:	2 9 2	596	601	

2 39 4	MHAT=	2: NSECT=	54 (NNSV=	::	598	5 <u>97</u>	587	
2395	NHAT =	2: NSECT=	51:NNSW=	0:	599	598	588	
2 39 6	NMAT=	2: NSECT=	51:NNSW=	0: _	601	600	595	
2397	NMAT=	1: NSECT=	52:NNSW=	0:	602	601	596	
2 398	NMAT=	2: NSECT=	54:NNSV=	0:	4.37	436	597	
2 39 9	NMAT=	2: NSECT=	51:NNSW=	0:	438	437	598	
2400	NMAT=	2: NSECT=	51:NNSW=	0:	445	999	600	
2401	NMAT=	1: NSECT=	52:NNSV=	0:	446	445	601	
2402	NMAT=	2: NSECT=	54:NNSW=	. 0:	597	598	437	
2403	NHAT=	2: NSECT=	51:NNSW:	0:	598	599	438	
2404	NMA T=	2: NSECT=_	51:NNSW=	D:	600	601	445	
2405	NMAT=	1: NSECT=	52:NNSW:	0:	601	602	446	
2406	NHAT=	Z: NSECT=	51:NNSV=	0:	588	589	604	
2407	NMAT=	2: NSECT=	51:NNSV=	0:	604	599	588	
2408	NMATE_	2: NSECT=	51:NNSV=	0:	599	6п4	603	
2409	NMAT=	- · · · · · · · · · · · · · · · · · · ·	51:NNSW=	0:	589	590	604	
		2: NSECT=				_ 6D4	590_	
_2410	NMALE	2: NSECT=	51:NNSW=	0:	605			
2411	NMAT=	2: NSECT=	51:NNSW=	0:	590	591	605	
2412	F.T.A.R.N	2:_NSECT=	51:NN5V=	D.:	<u>41</u> 8	6.0.5	5,9,1	
2413	NHATE	2: NSECT=	51:NNSW=	ធ្ន:	591	592	419	
2414	NHAT=	2: NSECT=	51:NNSW=	O:	420	419	592	<u></u>
2415	NMAT=	2: NSECT=	51:NNSW=	0:	592	593	420	
_ 2416	NMATE	2:_NSECT=	51:NNS₩=	0:	421	420	593	
2417	NM A T =	2: NSECT=	51:NNSW=	0:	593	594	421	
2418	NMAT=	Z: NSECT=	51:NNSW=	0:	416	921	594	
2419	NMA T =	2: NSECT=	51:NNSW=	0:	600	416	594	
2420	NMAT=	2: NS ECT=	51:NNSW#	0 ;	603	606	599	
2421	NMAT=	2: NSECT=	SI:NNSW=	0.4	599	606	438	
2422	NHAT =	2: NSECT=	51:NNSW=	0 ;	438	606	439	
2423	ТАМИ =	2: NSECT=	51:NNSW=	0:	440	439	606	
2424	NMA T =	2: NSECT=	51:NNSW=	0:	606	607	440	
2425	NMAT=	2: NSECT=	51:NNSWI	0:	441	440	607	
2426	NMAT=	2 : NSECT=	51;NNSW=	0;	607	413	441	
2427	NMAT =	2: NSECT=	51:NNSW=	D:	442	441	413	
2428	NMATE	2:_N\$ECT=	51:NNSW=	D:	413	414	442	
2429	NHAT =	2: NSECT=	51:NNSW=	0:	443	942	414	
2430	NMAT=	2: NSECT=	51:NNSW=	0:	414	415	443	
_ 2431	NMAT=	Z: NSECT=	51:NNSH=	D:	444	443	415	
2432	= T AMN	2: NSECT=	51:NNSW=	0:	415	416	444	
2433	NMAT=	2: NSECT=	51:NNSW=	0:	416	600	444	
2434	NMATE	2: NSECT=	53:NNSW=	D:	428	435	608	
2435	NMATE	2: NSECT=	53:NNSW=	0:	608	613	609	
				0:	609	614	610	
_2436	NMA <u>T=</u>	2;_NS <u>ec] =</u>	53: NNSW=			615	611	
2437	NMAT=	2: NSECT=	53:NNSW=	9:	610		612	
2438	NHATE -	2: NSECT=	53:NNSW=	. D:		616		
2439	T A HM	2: NSECT=	53:NNSW=	0:	612	617	422	
2440	. NMATE	2: NSECT=	53:NNSW=	_ D:.	613	60R	435	
2441	NMAT=	2: NSECT=	53:NNSW=	0:	614	609	613	
2442	TAMM =	z: NSECI=	53;NNSW=	0	615	610	614	
2443	NMAT=	2: NSECT=	53:NNSW=	G:	616	611	615	
	NMAT=	2: NSECY=	53:NNSW=	. 0:	, 617 .	612	616	
2445	NMAT=	2: NSECT=	53:NNSW=	0:	429	422	617	
2446	NMAT=	2: NSECT=	53:NNSW=	C:	608	605	428	
2447	NMAT=	Z: NSECT=	53:NNSW=	១:	609	604	608	
244B	NMAT=	2:_NSECT=	53:NNSH=		610	603	609	,
2449	NMAT =	2: NSECT=	53:NNSH=	0:	611	606	610	
2450	NMAT=	2: NSECT=	S3:NNSW=	0:	612	607	611	

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2451	NMATE	2: NSECT=	53:NNSN=	0;	422	<u>913</u>	612
2452	NHAT=	2: NSECT=	53:NN5W=	0:	419	428	605
2453	NMA T=	Z: NSECT=	53:NNSW=	🛚 🗓 🚛	605	608	. 604
2454	NMAT=	2: NSECT=	53:NNSW=	0:	604	609	603
2455	NMAT=	Z: NSECT=	. 53 : NNSW=	0; .	603	610	606
2456	NMAT=	Z: NSECT=	53:NNSW=	0:	606	611	607
2457	NMATE	2:_MSECIE	53:NNSN=	;	1.04	6,1,2	413
2458		AFT BEARING SUF	2P OR 1				
2459	NMATE 3	<del></del>		•			
2460	NSECT = SE						
2461	1068 666				-		
2462		FLANGE/HOUSING					
.2463	NMAIF9				····		
2464	NSECT = 56						
2465	779_763						
2466	764 780 7						
2467	780764_]						
2468	78Z 767 7						
_2469	768_783_7		·			···	
2470	783 768 7		•		*		
_2471	785 771.						
2472	772 786 7						
2473	786_772_7				· · <del></del>	<del></del>	
2474	788 775 7						
2475	<u></u>						
2476	789 776				•		
2477	NSCCT = 50						
2478		683 3 16				•	
2479		TURBINE END			***		ستست سول بالسما
2400	NMAT= 4						
2481	NSECTE 1		<del></del>				
2482	967 934 9	735 3 16					
2483	NSCCT= 1						
2484	966 95() 9						
2485	GROUP 51	ROTOR					_
2486	NMAT= 4						
248.7	NSCCT= 1						
2488	968 985						
2489	NSE <u>CT=</u> .51						
2490		7 1018 3 16					
2491	NMAT=_4.				- •		
2492	NSECT = 5						
249,3		5_1036_3_16	· · · · · · · · · · · · · · · · · · ·				
2494		5 1036 3 16					
_2495		5_1036_3_16					
2496		2 1053 3 16					
2497		2_1053_3 16					
2498	•(BN)						•
_2.49.9	511		USE_I/F_FLG_OH		· · · · · · · · · · · · · · · · · · ·		·
2500	274		USE I/F FLG PRE				
2501	318		USE I/F FLG PRE				
2502	362		USE I/F FLG PRE				
_2503	_ 404		USE I/F FLG PRE		D		
2504	467		USE I/F FLG QM				
2505	555		USE_I/F_ELGQH.		<b>.</b>		
2506	597	\$ PUMP HO	USE I/F FLG ON	END			
2507	730,742,	4 \$ HOUSING					

LMSC-HREC TR D867307

2508	778,789,1_5_	ATTACH FLANGE
2509	854,866,4 \$	TURBINE EXTREME END
2510 2511	918,930,4 \$ 1033 \$	TURBINE HOUSING
2512	1033 <b>\$</b> 1034 <b>\$</b>	SHAFT TURBINE END SHAFT AT BEARING MID
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25	206	6,2	0.	-3.6	6.2	345.	-3.6	24	
. 26	230	6.2	0.	_5	6.2	345		24	
27	254	6.2	6.	-6.7	6.2	345.	-6.7	24	
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30	326	8.9	Ö.	-4.5	8.9	345.	-4.5	24	
31	350	8.9	0.	-3.74	8 9	330.	-3.74	12	
32	362	8.0	0	-9.2	8.0	345	-9.2	24	
33	386	9.4	D.	-10.	9.4	345.	-10	24	
34	410	10.	0.	-11.65	10.	345.	-11.65	24	
35	434	9.6	0.	-13.15	9.6	305	-13.15	24	
36	458	8.6	0	14.2_	8 • 6	345.	-14.2	24	
37	482	7.35	0.	-13.35	7.35	345.	-13.35	24	
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39	530	6.8	υ,	-10.85	6 - 6	345.	-10.85	_ <u>24</u>	
40	554	2.9	0.	-10.35		345.	-10.35		
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50	794	8.6	0.	-18.5	6.6	345.	-27.1	24	
51	818	9.4	0.	-18.5	9.4	345.	-18.5	24	•
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125	ZERO 6 : 1459,1482 : 1484,1507 : 1509,1532 : 1570,1581 : 1594,1605
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127	NREF=2 : 1 : 1454,1458 : 1483 : 1508 : 1533 \$ ON AXIS JOINTS
128	NREF == 2 : 2,1953 : 1459,1982 : 1484,1507 : 1509,1532 : 1534,1641 \$ CYLINDRICAL
129	JSEQ
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260	361_360_347
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265	530 554 578 532 556 580
266	534_558_582
267	536 560 584
268	_538_562_586
269	540 564 588
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271	544 568 592
272	546_570_594
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275	552 576 600
276	GROUP 4. HOUSING
277	NHAT= 2
278	NSECT 1
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280	GROUP, 5 . INLET VOLUTE
281	NAATE 2
282	NSECT 1
283	1034 1058 1059
284	GROUP 6' AFT BEARING HOUSING

285	NMATE.1
286	NSECT= 1
287	1394 1395 1442
288	1395 1396 1443
289	1396 1397 1443
290	1397 1398 1444
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318	1450 1449 1409
319	1451_1450_1411
320	1452 1451 1413
321	1453 1452 1415
322	1442 1453 1417
323	NSECT= 1
324	1454 1442 1443 3 12 1 0
325	GROUP 7. INNER STATOR
326	NSECT = 1
327	674 626 698
328	GROUP 8 * ROIGH AFT
330	NMAT= 2
331	1456 1370 1371 3 24 1 0
332	* ************************************
332 333	1457 1250 1251 3 24 1 0
334	NSECT = 9
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335	1483 1484 1485 3 24 1 0
336	1508 1509 1510 3 24 1 0
337	GROUP 9' ROLOR FWD
338	NSECT = 8
339	1533 1534 1535 3 12 1 0
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341	GROUP 1 • FWD BEARING SUPPORT

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345	NSECTE 10
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349	NSCC1: 7
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354	110_134_135_111_2_24_1
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371	182 206 207 183 2 24 1
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406	698 794 795 699 2 24 1
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408	794 818 819 795 2 24 1
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446	GROUP 6 * AFT BEARING HOUSING
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7	1 29.6.06 .3 .297 6.0-06
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25	55 34.866 Q61.944 34.866 34Q61.944 18 1 RQW 22
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27	91 33.669 D57.943 33.669 34057.943 18 8 ROW 24
28	109 32.721 054.942. 32.721 34054.942 18 5 ROW 25
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<u>54</u> 55	TUBE 1 .686 .795
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57	TUBE 4 .716 .766
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59	GIVN 6 .03686 103686 11328 .07372
60	GIVN 7 .02390 102390 11237 .04780
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64	GIVN 11 .1041 10752 11143 .1893
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66	GIVN 13 -2588 11444 11859 -4032
	GIVN 14 -3326 11807 12227 -5133
68	GIVN 15 .3646 11994 12467 .5640
6 <u>9</u> 70	GIVN 16 .5892 13215 13736 .9628
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	SHELL SECTION PROP
75	FORM UNCOUPLED
76	1 15.07 9.66 15.05 0. 0. 0. 4.344+6 4.344+6 4.344+6
77	1.991+6 .310+6 3.104+6 p. 0310+6
78	48.8 1125. 7449. 0. 0. 1312.
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8 1	69.2 1727. 11445. O. o. 2015.
8 2	3 86-71 28-49 54-76 0. 0. 0. 4-848+6 4-848+6
	34616060616_1.05316_0.0060616
84	34.5 976. 6471. 0. 0. 1139.
85,	9 86.21 25.91 50.88 0. 0. 0. 5.967.6 5.967.6 5.967.6 . 348.6 .0869.6 1.158.6 0. 00869.6
87	55. 1807. 11990. Q. 0. 2108.
88	5 14.96 10.27 15.56 0. 0. 6.822+6 6.822+6
8.9	2.005+6 .327+6 2.920+6 g. g327+6
90	78.1 2711. 17997. O. O. 3163.
91	6 14 94 9 87 15 15 0 0 0 0 7 6641 6 7 6641 6 6 7 664 6 6
92	2.DO8+6 .333+6 3.D38+6 D. U333+6
93	108.2 38.58. 256.13. 0. 0. 4501.
94	7 5882. 30.86 23308. D. D. O. 7.641+6 7.641+6
95	.0051+6 .0649+6 .972+6 .000649+6
96	35.3 1108. 7353. 0. 0. 1293.
97 98	W(1):0288 .0138 .0098 .0106 .0261 .0271 .0135 FORM ISOTROPIC
99	8 ±050
100	9 •0457
101	10 .1
102	11 •060
103	B8
104	1 3125.: 0. 3125. : 0. 0. 3125.
105	0: -1500 0. 2350.
106	1500. 0. 0. 0. 2350.
107	<u>0. 0. 0. 0. 2350.</u>
108	\$
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110 111	\$ APP S APP NOZ3 BOUNDRY CONDITIONS SPR
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15	CONSTRAIN	T DEFINIT	ION 1				-								
16 _		NONE FR	REE ST	RUCTL	JRE	_ <b></b>									
17	#1£fD)														
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19	5 ++++	*******	*****	****	***	****	***		****	****	***	1400			
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124	5 E21			<b></b> ·				·· - •·	<b></b>			<del></del>			
126	NREF=#						•								
127		: NOFF=6		1			1.0			· · ·					
128	M2CC1-10	.: NOFF=5	•	,,	7 <b>6</b>	2	10	•	DOM	21					
129	N.SE,6,7,7,8,9,			· •		- 4	. 40.					·			
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131		NOZ3 PLAT	FFLE	HE NTS				-	•	··					
132	NSECT		_ ~~~	1	9	20.	2		.2	8					
133	NSECY#3		1	73	91	- 92	7	·	2	18	•				
139		_NOZ3_QYER							<del>-</del>						
135	NSECT=8		:	1	19	20	2		2	16	8				
136	*(BN)			-											<u> </u>
137	1,18														
138	195,162_		<del></del>					<del></del>	<del></del>					<del> </del>	
139	•						EN	DNO	23						
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1	202+N07ZLE(11-N074 +(29 N0Z4 DATA 1) ENDNOZ4
Ž	G=386.4, MNAME=CEM, HICORE=130000
3	*(TAB)
4	START_162
5	TITLE" SSME NOZZLE - MACRO ELEMENT 4 (NOZ4)
6	MAIC
7	1 29.6+06 -3 -297 6-0-06
. 8	NSW
, ,	1 .05
-10	2 .018\$ AFT MANIFOLD 3 .0D586\$ MOST SKIN
12	· · · · · · · · · · · · · · · · · · ·
13	4 .000.975 AFT BAY SHIN  JOINT LOCATIONS \$ ***** HOZZLE MACRO ELEMENT 4 *****
14	FORMAT=2
15	*
. 16	
17	\$ 000
18	S *** CYLINDRICAL COORDINATES ***
19	\$ 000
20	5 0000000000000000000000000000000000000
21	5
22	130.709048.98530.70934048.98518\$ ROW_27
23	19 29.970 D46.941 29.970 34D46.941 18 \$ ROW 28
_24	37 28.849 Q43.941 28.849 34043.941 18 s ROW 29
25 26	55 27.678 040.939 27.678 34040.939 18 \$ ROW 30 73 26.563 038.185 26.563 34038.185 18 \$ ROW 31
27	
28	
2 <del></del>	109 24.746 033.930 24.746 34033.930 18 \$ ROW 33 127 23.390 030.926 23.390 34030.926 18 \$ ROW 34
30	145 21.583 D27.125 21.583 34027.125 18 \$ ROW 35
31	\$
. 32	JREF
33	NREF=-1: 1,162
_ 34	HREF
35	FORM 2
36	1 2 0 0 -1,2,578
37	FORM 1
38 39	2 1 3 -1 1.
40	FORM 2
- 41	3 1 0. 0. 0. BRL
42	<u>1 -17417 0. 017417 0. 0.</u>
43	2 -19362 0. 019362 0. 0.
44	3 -1 -1.091 0. 01 -1.091 0. 0.
45	4 -1 -1.169 D. O1 -1.169 O. O.
46	5 -1 -1.169 0. 01 -1.169 0. 0.
47	6 -1 -1.245 0. 01 -1.245 0. 0.
48	7 -1 -1.427 0. 01 -1.427 0. 0.
49	8 -1 -1.562 0. 01 -1.562 0. 0.
_ 50 51	9 -1 -1.610 p. 01 -1.610 p. p. 10 -1823 p1 -1823 p1
51 52	
53	11 <u>-1823 01 1 0. 0. 0.</u>
54	TUBE 1 .686 .795
55	TUBE 2 .686 .766
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<u>4 716 766.</u>
            TUBE
   58
                   5 .686 .860
                     .03686 1. .03686 1. .1328 .07372
.02390 1. .02390 1. .1237 .04780
.05753 1. .05753 1. .1877 .1151
   59
            GIVN...6
   60
            GIVN
 ... 61
            GIVN
                      .7436 .82028 DUNNY
.7438 .82028 DUNNY
   62
            TUBE
   6.3
            TUBE
                  11 .1041 1. .0752 1. .1143 .1893
   64
            GIVN
                      _.65_
            GIVN.
                  13 -2508 1. .1444 1. .1859 .4032
   66
            GIVN
 _.. 67.
            GIVN...14. +3326_1+. +1807_1+. +2227_-5133_
                 15 .3646 1. .1994 1. .2467 .5640
   68
            GIVN
            GIVN 16 .5892 1. .J215 1. .3736 ,9628
   62
            GIVN 17 .4420 1. .2433 1. .2836 .6853

GIVN 18 .5083 1. .2900 1. .3356 .7993

GIVN 19 .5364 1. .3095 1. .3528 .8459
   70
  _.71_
  ...73.
            GIVN ZO. 2036 1. ...4725 1. ...6770 3.611 0. ...0720 ...072 0....
   78
             SHELL SECTION PROP
            FORM UNCOUPLED
            1 15.07 9.66 15.05 0. 0. 0. 4.344+6 4.344+6 4.344+6
   76
            1.991.6 .310.6 3.104.6 0. 0. .310.6
 ....77 .
            48.8 1125. 7449. 0. 0. 1312.
   78
   .79 ..
                -62 • 76 - 20 • 88 - 40 • 07 - 0 • . 0 <u>• 0 • 5 • 99 • 6</u> . 5 • 99 • 6 . 5 • 99 • 6
             .978+6 .088+6 1.437+6 D. D. .088+6
   80
             69.2 1727. 11445. D. D. 2015.
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                86.71 28.49 54.76 0. 0. 0. 4.848.6 4.848.6 4.848.6
   82
            .34646 .060646 1.05346 0. 0. .060646
34.5 976. 6471. 0. 0. 1139.
  _.8.3.
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                86.21 25.91 50.88 D. D. D. 5.967.6 5.967.6 5,967.6
            .348+6 .0869+6 1.158+6 O. O. .0869+6
   86
             55. 1807. 11990. 0. 0. 2108.
   87
                14.96 10.27 15.56 0. 0. 0. 6.822.6 6.822.6 6.822.6
   88
            2.005.6 .327.6 2.920.6 0. 0. .327.6
78.1 2711. 17997. 0. 0. 3163.
  89
   90
   91
            .6 .__14.94.9.87<u>_15.15.0.0.0.7.641+6_7.641+6_7.641+6</u>
            2.008*6 .333*6 3.038*6 0. U. .333*6
108.2 3858. 25613. 0. 0. 4501.
   92
   93
                5882. 30.86 23308. 0. 0. 0. 7.641.6 7.641.6 7.641.6
   94
            .0051:6 .0649:6 .972:6 0. 0. .0649:6
35.3 1108. 7353. 0. 0. 1293.
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... 95
   96
  . 97
   98
            FORM ISOTROPIC
 99
             8___050_
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            1 3125.: 0. 3125. : 0. 0. 3125.
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  111
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                       NG74 BOUNDRY CONDITIONS
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1	029N0ZZLE() 1.N0Z5 •(29 N0Z5 DA1A 1) ENDNOZ5
. 2 .	G=386.4, MNAME=CEM.H]CORE=130000
3	•(TAB)
•	START 126
5	TITLE' SSME NOZZLE - MACRO ELEMENT 5 (NOZS)
6	MATC
7	1 29.6+06 .3 .297 6.0-06
8	
4	1 .05
10	2 -0185 AFT MANIFOLD 3 -005869 MOST SKIN
12	3 +005869 MOST SKIN 4 +000975 AFT BAY SKIN
13	JOINT LOCATIONS & **** NOZZLE MACRO ELEMENT 5 ****
14	FORMAT = 2
15	
16	5
17	\$ 800
10	S CYLINORICAL COORDINATES
19	5 ***
20	500000000000000000000000000000000000
21	\$
22	1 21.503 027.125 21.503 34027.125 16 5 ROW 35
23	19 20-482 024-915 20-482 34024-915 18 s ROW 36
Z4	37 19,450 022,912 19,450 34022,912 18 s RON 37
25	55 18.383 020.909 18.383 34020.909 18 \$ ROW 38
26	7316.750 _D18.00016.750 _34018.00018\$ ROW 39
27	91 14,333 013.922 14.333 34013.922 16 \$ ROW 40
28 29	109 13.000 0, -10.000 13.000 34010.000 18 \$ ROW 41
30	JREF .
31	NRCF=-1 : 1+126
32	Mar P
33	FORM 2
34	1 2 0. 0112.578
35	FORM 1
36	2 1 1 -1 1.
37	FORM Z
38	3 1 0. 0. 0.
39	BRL
40	1 -17417 0. 017417 0. 0.
41	z _i4265 0. 0i6265 0. 0.
<u> </u>	3 -1 -1,091 0, 0, -1 -1,091 0, 0.
43	4 -1 -1.169 0. 01 -1.169 0. 0.
	-5 -1 -1 ·169 0 · 0 · -1 -1 ·169 0 · 0 ·
45 46	6 -1 -1.245 p. 01 -1.245 Q. p.
47	8 -1 +1-562 0- 0- +1 +1-562 0- 0-
48	
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	10 ~1 ~.823 0. ~.1 ~1 ~.823 0. ~.1
=4	11 -1823 01 1 0. 0. 0.
51	THE 1 494 705
51	
51 52	THRE 7 .696 764
51 52 53	TUBE 2 .686 .766 TUBE 3 .716 .766
51 52	TUBE 2 .686 .766 TUBE 3 .716 .766 TUBE 4 .716 .766

5.7	GIVN 6 .03686 103686 11328 .07372
58	GIVN 7 .02390 102390 11237 .04780
59	.GIVN 8 .05753 105753 11877 .1151
60	TUBE 9 .7438 .82025 DUMMY
61	
62	TUBE 10 .7438 .82028 DUMMY
63	
64	
	GIVN 13 .2588 11444 11859 .4032
65	GIVN14332611807122275133
66	GIVN 15 .3646 11994 12467 .5640
67	GIVN16 .5892_1J215_1J7369628
68	GIVN 17 .4420 12433 12836 .6853
65	GIVN185083_12900_1033562793
70	GIVN 19 .5364 13095 13528 .6459
	GIVN 202836 14725 16770 3.611 0 0720 .072 0.
72	SHELL SECTION PROP
7.3	FORM UNCOUPLED
74	1 15.07 9.66 15.05 0. 0. 0. 4. 34866 # 75866 # 78866
. 75	
	1.991.6.310.6.3.104.6.0.0310.6
76	48.8 1125. 7449. 0. 0. 1312.
77	2 . 62.76 20.88 40.07 0.0.0. 0. 5.499+6 5.499+6 5.499+6
78	.478+6 .088+6 1.437+6 Q. Q088+6
77	69.2 . 1727 11445 0. 0 2015
80	3 86.71 28.49 54.76 0. 0. 0. 4.848.6 4.848.6 4.848.6
61	346*60606*6_1.053*6_000606*6
82	34.5 976. 6471. O. D. 1139.
83	
0 J 8 4	4. 86.21.25.91.50.88 0. 0. 0. 0. 5.967.6 5.967.6
	.348.6 .0869.6 1.158.6 D. O0869.6
85	55180711990002108
86	5 14.96 10.27 15.56 0. 0. 0. 6.822+6 6.822+6
	2,005+6 .327+6 2,920+6 n. n. e327+6
88	78.1 2711. 17997. O. O. 3163.
89	6 14.94 9.87 15.15 0. 0. 0. 7.691.6 7.641.6 7.641.6
90	2.008.6 .333.6 3.038.6 Q. Q333.6
91	170 9 7070 40447 8
92	7 5862- 30-86 23308- 0- 0- 0- 7-641-6 7-641-6
93	COSTA CON CONTRACTOR OF THE FEBRUARY PROPERTY PROPERTY OF THE CONTRACTOR OF THE PROPERTY OF THE CONTRACTOR OF THE CONTRA
94	35.3 1108. 7353. O. O. 1293.
95	His non rade of the real section of the real s
96	W11):.0288 .0138 .0098 .0106 .0261 .0271 .0135
	FORM ISOTROPIC
97	
98	9 •0457
99	_101
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101	BB
105	1 3125.: 0, 3125. : 0, 0, 3125.
103	O _* 1500. O. 2350.
104	1500. 0. 0. 0. 2350.
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108	5
109	9 - +++ N.O.Z.5 - B.O.U.N D.R.YC.O.N.D.I T.I.O.N.S +++
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117	CH .0025900259
	REPEAT 18.1.1.73,,.533
119	•(ELD) ,
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121	\$ ************************************
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123	The state of the s
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126	
127	C21
128	NREF = 2
129	NSECT=12 : NOFF=2 : 1 2 2 18 \$ ROW 35
130	- NSECT-11 - NOEF-1 73 - 74 2 - 18 S - ROW 39
131	
132	marked Tolk or construction of the constructio
133	GROUP 1º NOSS PLATE ELEMENTS
134,	NSECT = 2 INNSW=3 19 20 2 18 19
135	NSECT=1 :NNSH=3 : 73 91 92 74 2 18 2
	GROUP 2 NO25 O VERLAY
137	NSECT=9 :NNSW=0 : 1 19 20 2 2 18 4
138	44041
139	1.18
	109,126ENDNOZS
141	• ENDNOZS
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ADAJA.L.SSMQ.
DATA 981 SL74T9 09/29/83 15:10:53 (1)
            arum,/R SSMST,SED840430105,MF0LEY81M202,30,5000/5000......
            a45G, A PF.
            abrket . PRINTS/PE
    3.
            SASG.A KIFLINBIN196 . EALPRS/LDRARR.
    4.
            BASG.A_MEPROC2.
          adelete.c ssm1.
_aasg.up ssm1..f/5/Pos/60..
    6.
    7...
    8.
            OFREE SSMI.
            AEXTEND, SSM1.6.
    9.
   10.
            BASG.A SSM1.
            045G_A_55Ml.
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            BASG.A SSH4.
   12.
  . 13.
            .aasg.,a_ssms_
   14.
            BASG. A SSM6.
   15.
            ause_jpes., Kirlinbin196+Ealprs.
   16.
            BUSE EALDZB. . MEPROCZ.
            BUSELEALOGIA, SSKLA
   17.
   18.
            BUSE EALOO3.,55M3.
  ...19 ...
            .ause..ealog4.,ssm4..
   20.
            AUSE EALOOS., SSMS.
            AUSE_EALOD6...SSM6. ..
   21.
   22.
            BASG-A SSMO.
            ADATA DL SSMO
   .25.
            AEND
   24.
   25.
            .axot_..u1
             +CM 150000
   26.
             ALS.YS DATAL ENDSYS
  _ 27.
             S SSM HGM+MCC+NOZZLE+HPFTP+HPOTP
    28.
            G=386.<u>.H1CORE=150000.SEQ=0</u>
   29.
   30 -
             *1TAB1
             START_193
   _31.
            ALTREF
   32.
                       2 1 -45.
   33.
   34.
             3 1 -45.
             SSYS ALTREF (3) SHPETP ALTREF (2)
   35.
            SSYS ALTREF(1)=HPFTP ALTREF(1)
4 1 -45, 2 100, 3 0, -20.282 17.5009 17.5009 $ HPOTP/HgM
   36.
   37.
                                                           0.
                                                u.
                                                                   S MCC BASIC
    38.
             5 1 -45. 2 90. 3 0. -42.997
             6 1 -45. 2.90. 3 0. -35.352 -
7 1 -135. 3 10. 2 90. -44.5131
    19.
                                                ü.
                                                           .0.
                                                                    .S. NOZ.BASIC
                                                 20.522
                                                          20.522
                                                                  S HPOTP BASIC
    40.
             JLOC # FORM AT = 2
   ..41.
    42.
             NREF=2
             .1.+10.9875.0.0.+5..7.10.9875.330..=5.7.+12.1 $ MCC/HGM INTERFACE ..
   . 43.
                                                        S GIMBAL POINT
   44.
             37,0.,0.,15.775
   45.
             NREFES.
             13,8.85,0.0,-3.74,8.85,330.,-3.74,12,1
                                                        & HPFTP/HBM INTERFACE
   46.
    .t.l..
             NREE ...
             25, 7.4625,0.0,-7.63,7.4625,330.,-7.63,12,15 HPOTP/HGM INTERFACE
    48.
             NREF =5
 .... 49..
             38,13.0,0.0,-2.355,13.0 ,340.,-2.355,18,18 MCC/NOZ5 IN MCC CORDSYS
    50.
   51.
             NREF=6
             56,21.563,0.,-27,125,21.583,340.,-27.125,18,1 $ NO25/NOZ4
    52.
             53.
    54 .
             110,42.033_0. _-93.585__42.033_ 340. _-93.585 18 1. $NOZ2/1_
  __ 55 • _ ...
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_56	120.45.957 Q119.578 45.457 J4Q119.576 18 1 SNQZ1 BQTTON
57.	MREF=3 186
58	
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65.	159 D.85 O9 0.85 3309 12 \$ 1618 THROUGH 1629 ON HPF TP
66 •	The second secon
67. 58.	5.000.000.000
	Second HIGH PRESSURE OXYGEN TURBOPUNP *******
70.	Andatanas Wight Freezone Garden Tondor on Statestan
71.	
72•	FORMAT = 1
73. <u>74</u>	VORTE STATE OF THE
<del>(20</del> 75.	\$
75. 76.	171 -28,564 21,716 15,352 s 511 IN MPOTE , 2697 IN PLOT SYS
/9•,	172 -71.394 17.314 16.538 8 274 IN HPOTP , 2460 IN PLOT SYS
76 .	173 -40,618 23.218 16.859 5. 318 IN MPOTP . 2504 IN PLOT 545
79.	17: -39.843 23.535 22.759 \$ 362 IN HPOTP , 2548 IN PLOT SYS
80	275 -40.618 16.854 23.218 \$ 404 IN HPOTP 2590 IN PLOT SYS
0U+	176 -27.789 22.032 21.256 \$ 467 IN HPOTP . 2653 IN PLOT SYS
82	177 -29.340 15.811 15.035 8 555 IN MPOTE . 2741 IN PLOT SYS.
63.	178 -20.564 15.352 21.716 \$ 597 IN HPDTP . 2783 IN PLOT SYS
64	179 -24,940 15,607 20,557 8 730 IN HPOTP , 2916 IN PLOT SYS
85.	180 -25.548 15.644 15.644 8 734 IN HPOTP , 2920 IN PLOT SYS
86.	181 -24,940 20.557 15.607 8 738 IN HPOTP . 2924 IN PLOT SYS
87.	182 -24.332 20.519 20.519 \$ 742 IN HPOTP , 2928 IN PLOT 5Y5
88 •	183 -14.698 13.764 19.845 \$ 654 IN HPOTP . 3040 IN PLOT SVS
89.	184 -15.445 13.810 13.810 5 658 IN MPOTP , 3044 IN PLOT SYS
90	185 -14.698 19.845 13.764 . S. 862 IN HPOTP . 3046 IN PLOT SYS
91.	186 -13.951 19.799 19.799 \$ 866 IN HPOTP , 3052 IN PLOT 575
92.	187 -19.524 14.578 20.235 8 918 IN HPOYP , 3104 IN PLOT SYS
93.	188 -20.218 14.621 14.621 \$ 922 7" HPOTP , 3108 IN PLOT SYS
94	189 -19.524 20.235 14.578 5 926 15 MPO TP 4 3112 IN PLOT 575
95.	190 -18.829 20.192 20.192 \$ 930 IN HPOTP , 3116 IN PLOT SYS
96.	191 -23,906 17,953 17,953 \$ 1033 IN MPO 7P . 3219 IN PLOT SYS
97.	192 -29.175 18.610 18,610 \$ 1034 IN HPOTP , 3220 IN PLOT SYS
98	173 -19.417 19.667 19.667 8 1066 IN MPOIP . 3254 IN PLOT SYS
99.	
100	JREF.
101.	NREF=-2:1,12:37 \$
102+	
103.	NREF=-4:25,36 \$
_104	
105.	NREF=-6:56,145 \$
106.	NREE=-3 : 146:153 : 159:170.5 FOR HPFTP
107.	NREF= 3 : 154,158
108	NREF==7.1.171,190
109.	NREF= 7: 191,193 - s FOR HPOTP SHAFT
110,	
111.	JSEQ
1,12,	37,13/36,1/12,196/193,38/145,

	•
115,	
114.	CON=1
115.	ENDSYS
116.	*(10 SJC HGM 1)
117.	1:2:3:9:5:6:7:37
118.	13:14:15:16:17:18:19
119.	****
120.	12:11:10:9:6
	29:23:22:21:20
122.	36:35:39:33:32
123	
124.	
1.25,•	<u> </u>
126.	, 183:184:185:186:187:188:189:190:191:192:193
127	+LIO SJC HCC SI
128.	1:2:3:4:5:6:7:8:9:10:11:12
129.	36;39;41;41;42;43;44;45;46;47;48;49;50;51;52:53;54:55
130.	e(10 SJC HPFTP 1)
131	13:19:15:16:17:18:19:20:21:22:23:24 & 350 IHROUGH 361 ON HPEIP HGH INTEREACE
132.	154:155:156:157:158 \$ 1454,1456,1457,1483,1533 ON HPFTP
133	S THE ABOVE ARE AFT END. AFT BEARING, INTERMEDIATE BEARING, INTERMEDIATE ROTOR, ON ROT
134.	159:160:161:162:163:164:165:166:167:168:169:17D \$ 1618 THROUGH 1629 ON HPFTP FORWA
135	196:197:198:199 8 158:164:170:176. ON HPFTP FORWARD CASE
136.	150:151:152:153 \$ 698,704.710,716 ON HPFTP, INTERNEDIATE CASE
137	●(10 SJC H23 6)
138.	56:57:58:59:60:61:62:63:64:65:66:67:68:69:70:71:72:73
439	34:39:40:41:42:43:44:45:96:47:48:49:50:51:52:53:59:55
140.	+(10 SJC N024 6)
141	<u> </u>
142.	56:57:58:59:60:61:62:63:64:65:66:67:68:69:70:71:72:73
193.	• (10 SJC N023 6)
144.	92:93:94:95:96:97:98:99:100:101:102:103:104:105:106:107:108:109
145	79:75:76:77:78:79:80:81:82:83:84:85:86:87:88:89:190:191
146.	+(10 SJC NOZ2 6)
147.	110:111:117:113:119:115:116:117:118:119:120:121:122:123:124:125:126:127
148.	92:93:94:95:96:97:98:97:100:101:102:103:104:105:106:107:108:109
149.	4 15 NO 3 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T
150.	128:129: 130:131:132:133:134:135:136:137:138:139:140:141:142:143:144:145
151.	110:111:112:113:114:115:116:117:118:119:120:121:122:123:124:125:126:127
152.	•CALL(NE SYS)
153.	ABRIOT PRINTS
154.	arin
	ERRORS: MONE, TIME: 1-0-1 SEC. IMAGE COUNT: 154
	EGNASI AVAL ( 1400 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ) 1440 ( 1440 ) 1440 ) 1440 ) 1440 ( 1440 ) 1440 ) 1440 ( 1440 ) 1440 ( 1440 ) 1440 ( 1440 ) 1440 ( 1440 ) 1440 ( 1440 ) 1440 ( 1440 ) 1440 ( 1440 ) 1440 ( 1440 ) 1440 ( 1440 ) 1440 ( 1440 ) 1440 ( 1440 ) 1440 ( 1440 ) 1440 ( 1440 ) 1440 ( 1440 ) 1440 ( 1440 ) 1440 ( 1440 ) 1440 ( 1440 ) 1440 ( 1440 ) 1440 ( 1440 ) 1440 ( 1440 ) 1440 ( 1440 ) 1440 ( 1440 ) 1440 ( 1440 ) 1440 ( 1440 ) 1440 ( 1440 ) 1440 ( 1440 ) 1440 ( 1440 ) 1440 ( 1440 ) 1440 ( 14
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Appendix C
TYPICAL EAL-SPAR RESULTS FOR SSMF DYNAMIC MODEL



RIN I	LIB/S	E0=1/_	. 43	/18R	EVAL	<del></del> <del>-</del> -	2	<del></del>	1	<del></del>		
BLOCK		VIBR	EVAL		2		1					
		I=	1. I =									
J =	_i	.5522										٠.
J =	. 2	.6777	7+02									
J=	3	.1641	2+03									
J=	4	.2346	4+05									
J =	5	.2428	1+05									
= بل	6	3136	0+05									
J=	7	.3138	6 • 05	******								
J=	8	5143	ย•ทร									
J=	``g``	1105										
j=	10	-1423	1 + 06.									
J =	11	.1490	2+06									
J=	12	1558	9+06									
J=	13	.1659										
J=	14	.1659	5+0b									
A BO VE	PRO	DUCED F	ROM LIB	1								
TOC =			831004	95348	3	Ü	16	)	16	16	-1	••
VIBR	E	VAL	2		1							
STOP	DCU	,	. 736		3		7					

	LONAL MODE			10= 2/ 1/	<u> </u>	
EIGENV	ALUE: +55223	04+02, FREQ=	1.1827 HZ			, Haller (g dam am Pr 60 ylungarana
JOINT	1	2	3	4	5	6
1 .	310.7088-01			= •87.91955D2	4199428-02	1086891-02
2	•2183973+00	.3280482+00	8541053-01	5513154-02	-gU39997-02	.1087302-02
	<u> </u>	<u></u>	038498+00	75.453 <u>95</u> -03	9.714493-02_	1097678-02
4	-3828740+00	1907751-01	9370424- ₀ 1	.4200281-02	-8791051-02	· 1093203-02
5	3160543+00	=_2063424.00				1089281-02
6	•16458U5 •OU	3351201+00	-,5475629-02	.9708823-02	•7747574-03	-1087367-02
·7	31097.95+01	3_708631.+00_	48989.7.6=01		=.4201883-02.	
8	2184330+00	3040327+00	.9106459-01	•5506227-02	8052722-02	.1080285-02
9	3471249+00	<u>1525026+00</u>	10?5065+nn	<u>.7528450-03</u>	<u>9.7</u> 0996.8- <u>-</u> D2	108723102
10	3826597+00	•430829B+01	.993806R-01	-•4199644 <del>-</del> 02	8792615-02	.1093822-02
11	=.3160593+00_	2303482*00_	6336093 <u>-01</u>	8028805-02_	5515688-02_	1099401-02
12	1645745+00	.3591234.00	.1115997-01	9712989-02	7659395-03	.1088632-02
1.3		<u>.4319725+00</u>	1479505+00	8,2,9,755,9=02		2569534-02
14	2148057+00	•3713688 •OU	1801964+00	5103679-02	.7842004-02	. 2509468-02
15	3604407+00	•2172671+0Ü	1937951:00	53 <u>00476-03</u>	-9391842-02	2488826-02
16	.4095055+00	•1u96833-01	1851350+00	•42 <u>0</u> 8156-02	•8415589-02	-2485225-02
17	349015 <u>1+00</u>	<u>1923178+00</u> _	<u>1565729±00</u>	7.83.77.1.0=02	5184441 <del>-</del> 02 _	2478697-02
18	-1949837+00	3381225+00	-+1157008+00	•9377347- _{D2}	•5724250-03	• 24 8 36 7 1 <b>-</b> 02
19		3873625+00_		8401412=02	<del></del>	+2493325+02
20	2144030+00	3267936+00	4124006-01	.5168449-02	7831650-02	•25028 ₀ 3-02
ــــــــــــــــــــــــــــــــــــــ	3606122400	1726777 • DU	2764668-01	<u>•55003₀5-03</u>	<u>9365229-02</u>	82506113-02
22	4097916+DG	-3366540-01	3634771-01	4211213-02	8379757 <del>-</del> 02	• 25 05 1 1 2 <b>- 0</b> 2
	549 <u>2</u> 528 <u>+00</u>	2369499 <u>+</u> 00	6494353-01	7834369-02	5143460-02	.2505341-02
24	~•1952350+00	•3827476•NU	1058027+00	9351045-02	523005 A-03	•25D8826-02
25	1437434-01	2938270.00_		##8921666±02	•4146304-02	2047938-03
26 27	•1352244+00	.2614369+00	.5U85248-01	5652866-02	.8055651-02	2027267-03
	2985805 • <u>00</u>	<u>•1585879•</u> 00_	<u>.3779647-D1</u>	8686305-03	9800745-02	2020999-03
29	• 2953257+0U	-1284607-01	-4433191-01	-4147251-02	-8918769- <u>D</u> 2	2033780-03
20		1367373.00	6870526+01	-8051148-02	•5649744-02	2037 ₀ 82-03
31	-1601086+00	2500870+00	.1043971+00	•9797632-D2	•8669331 <del>-</del> 03	2037115-03
		2968331+no	.1418153-00	8919440-02		2020335-03
32 33	1352123+00	2644521.00	.1709626+00	.5652451-02	~.8048403-02	2016976-03
<u>33</u>	2485709+00 2857377-00	<u>1616189:00</u>	.1840191+00	<u> •8714141-03</u>	<u>9794666-D2</u>	2011734-03
35	2953277+00 2629560+00	1588480-01	.1774874+00	4142417-02	8917136-02	2023406-03
36	262 <u>9560.00</u> 1601225.00	<u>1337050</u> +00 -2470703+00	•1531)43+00 •174366+00	8047438-02	5654252-DZ	2012167-03
30 7ك	1212497.00		•1174366+00	9797519+02	8750479-03	2015990-03
38	6928535-D1	5716591 <u>-</u> 00 -1871517+00	5191513-01	- 8804500-03	4199099-02	-1083328-02
	5966863-02	.2004126+00	-, 3171313-01 -, 8779373-01	8804509-02	•4252369 <del>-</del> 02	.1093825-02
	5807260-01	.1912131+00	1127409+00	6834716-D2	•704066-nZ	.1091880-02
41	115.1n.94±00	1606627+00	1237473+00	~.4040537-02 7588757-07	•8979329 <del>-</del> 02	•1090718-02
42	•1582634+00	• 112446p+p0	1194852.00	758,925 <u>7-03</u> -2614338-02	9834430-02	
		.523787D-01	~.1004687+0U	.5672360-02	.9502899+02	· •10a9115-02
44	.1844011+no	1229439-01	6879185-01			. 1088891-02
45	.1642311.00	7377270-01	- 2885141-01	.9449583-02	-2461999-02	• 1:089054-02 • 1:089533-03
46	.1242517+00	1246409+00	1511094-01	.9713085-02	9520589-03	1089537-02
47	6928534-01	- 1587635+00	5759286-01	.8804952-02	4251116+02	• 1090254-02 • 1091117-02
48	-5962224-02	1720245.00	.9347068-01	6834729-02	7037787-D2	
49_	- 5807964-01	1628246+00	.1184171+00	4090106-02	8976285-02	1092032-02
50	1151155+00	1322735+NU	.1294233+00	7582502-03		1092911-02
			**54453400	-1302302703	9832781-02	• 1 0 9 3 6 7 9 <b>-</b> 0 2

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						, , ,
51	1582656+00	8405629-01	•1251615•ND	2014935-02	-,9503573-02	.1094278-02
52	182325a±00	2398666-01	.1061458+0 ₀	5672592-02	8U27895-02	.1094659 -02
53	1843946+00	.4068433-01	.7466970-01	8046006-02	5583460-02	.1094768-02
54	= · 1692239 · 00	• 1021621 <u>• 00</u>	3452975-01	9448996-02	2465067-02	.1094545-02
<b>5</b> 5	124247C+DU	+1530297+00	9432631-02	- 9712417-02	9509710-03	.1093953-02
5.6_	1415750+00	.4525024-01	8819280-01	8825527-02	.421819H-02	.1091855-02
57	1256210+00	.9236328-01	1478501+00	685U39D-D2	6982509-02	.1091652-02
58.	9951278-01	,1311773+00	1893288+00	4048825-n2	.8904395-02	.1091160-02
59	~.5200085-01	.1570097+00	2076256+00	7589907-03	9752019-02	.1090545-02
60	3212246-02	.1667431 • 00	2005351.00	2622086-02	.9473258-02	.1090132-02
<b>6</b> 1	.4596345-01	·1592025+DU	1689152+DD	•5686565=02	•7957948-02	.1090159-02
	8959329-01	.1352977 •nn	1165816+00	.8064942-02	•5532980-g2	.1090641-02
63	·1224116+00	.9791347-01	4984765-01	.9470556-02	.2440900-02	•1091283-02
6.4		<u> </u>	.2323841-01	.9734066-02	9453951-03	.1091703-02
65	.141566D.DU	.1832070-02	.9386309-01	.8823791-02	4217597-02	.1091645-02
66	1255991+00_	4527516-01	1535102+00	.6849522-02	6981188-02	.1091146-02
67	.9448828-01	8408047-01	.1949872+00	.4049255-02	8902960-02	.1090515-02
<u>LB</u> _	.5198553-01	1099053+00	•2132917+00	.7605343-03	9751148-02	.1090136+02
ь <b>9</b>	.3214406-02	1196360+00	.2062147+00	262p175-02	9423363-02	.1090210-02
7.0	4594598-01	1120989+00	• 1 746075+00	5685200-02	7958973-02	.1070652-02
71	8956818-01	8820189-01	·12228 gg + g0	- · 6064749-02	5534435-02	.1091192-02
72	1223904+00	- <u>-5082617-01</u>	5554268-01	<u>94716n2-02</u>	2442107-02	.1091598-02
73	1404526+00	4478878-p2	1755440-01	9735863-02	.944992g-p3	.1091618-02
74	2338 <b>33</b> 9•00	1378172+00	1267244+nn	+.8828854-02	·4219532-02	.1092979-02
75	2783433+00	4750618-01	2116362+00	6852452-02	.6984906-02	.1091739-02
7.6 _	2892631+00 _	5257855-01	2706675+00	4049393-02	.8Y07209-02	.1090049-02
77	2652772+00	*1503586 *00	2967005+00	+.7584525-03	.9754711-02	.1086970-02
78	2092893+00	.2340361+00	2866026,00	.2623232-02	.9425563-02	·1088960-02
79	1280636+00	.2935186 • OD	2415984+00	.5680077-02	.7959791-02	.1089807-02
80	<u>- 3140319-01</u>	.3216351+00	1671183+00	.8066847-02	.5534295-02	.1090859-02
81	.6903393-01	,3149984+00	7214419-01	.9472866-02	.2441542-02	.1091727-02
82.	•1611372 <u>•00</u>	2744124+00	3187114-01	.9736521-02	9455622-03	.1092208-02
83	.2338019+00	.2047741+00	.1323835+00	.8825958-02	4218563-02	.1092246-02
84	,2782692+00	•1144633+00	•2172717•00	6851080-02	6982770-02	-1091723-02
85	•2891819 <b>+</b> 00	• 1442816 = FF1	.2762997 *DD	.4050174-02	6904921-02	.1090718-02
86	•2652279 <b>•</b> 00	8332696-01	.3023511+00	•7610062-03	9753348-02	·1089513-02
87	.2092956+00	1669963+00	.2922847+00	2620109-02	9425759-02	·1088796-02
8.9	1281216+00	- 2264911+00	•2473101+na	5685851-02	7961452-02	•1089184-n2
89	.3148478-01	2546339+00	•172844O+OO	8066524-02	5536647-02	.1090465-02
90	6896587-01	<u>2480254+00</u>	.7786222-01	9474589 <u>-</u> -02	-,2443503-02	1091985-02
91	1611131+00	2074568+00	2617920-01	9739535-02	.9449071-03	.1093030-02
92	<u> 3250055+00</u>	- 3214573+00	1541636+00	- 8830330-02	4220101-02	. 1094954-02
93	4292659+00	1884557+DO	2570580+00	6852877-02	-6985867-02	·1091685-02
9.4	4817024+00	2.78.2431 <u>-01</u>	3285815+00	- 4048982-02		.1088343-02
95	4760066+00	.1410462+00	3601166+00	7578508-03	.9755271-02	.1087090-02
		•2977820+00	- <u>3478752+</u> 00	.2623602-02	9425908-02	
97	3000079+00	•4234837+OC	2933436+00	-5688219-02	.7960108-02	.1090008-02
98	1509575+00	•5029992+DD	2030991+00	.806706A-02	.5534647-02	.1091491-02
99	1628690-01	•5267446+DD	8802066-01	.9473395-02	-2441821-02	.1092082-02
100_	<u>1815634◆nn</u>	•491858D+OU	3801629-01	•9737288-02	9455235-03	-1092272-02

					, .	
101	.3249377+00 4291175+04_	·4025482+00	-1598100+00	.8826604-02	4216811-02	.1092495-02
103		2695881.00	26266.9.0 +00		6983165-02	·1092503-02
104	.4815444+0U	+1090153+00	.3341897+00	•405008A-02	8405274-02	•1091533-02
	•4759113+00.	5980712-01		7609916~03	<b>9753624-</b> 02	. •10893g3-02
1 g5	•4129075+00	-+216526A+00	•3535584 •OO	2614763-02	9426132-02	•10A7255-02
L.U6 .			09.9UZ.22±00	=5.6852.7,8=.02		1086948-02
107	•1511203 <b>•</b> 00	4218193+00	•2088519 <b>•</b> 00	8066452-02	5537651-02	·1089174-02
3 US	1619829-01.		9376283-01	7.•9475657-02	2444375-02	·1092842-02
109	1615158+no	-,4107712+00	3231708-01	9741368- ₀₂	•9446985+03	•1095561-D2
_ 110.	4221260+0U	<del>5193154±00</del>		8831608-02	4221085-02	•109g091-02
111	590UZ1R+0U	3408383+00	-•2907877+ ₀₀	6852871-02	.6987306-02	.1090888-02
112_	=.6.86.64.4.500		37.157.97+00	4048245-02	8909275-02	1085126-02
113	7003966+00	.1288510+00	4071932+00	7571887-03	.9755999-02	1084352-02
114.	6296941+00_	363377 <u>9±00</u>	=. 3.9.3.35.8.6.+00,	2623742702	•9426344-02	.1087434+02
115	4830973+00	.5595881+00	3317565+00	.5688053-02	.7960500-02	.1090920-02
116	27827.19.+0Q			•806.695.2-02		1092523-02
117	3989000-01	• 7499380+00	9981032-01	.9473620-02	.2442117-02	.1092140-02
1_1 8	203313 <u>7+00</u>	721122 <u>6+0u</u>	4257690-01	.9737887-02	9455792-03	.1091807-02
119	.4219935+00	•6108640+00	+1801728+ ₀₀	-6827060-02	4219281-02	.1092402-n2
	• 589.7585,+ <u>00</u> _	<u>-4329640*00</u>	29.6.37.31.+00		6983826-02	. 1093534-02
121	.6863798+00	.2074475+00	.3771655+00	.4049762-02	8905843-02	.1093151-02
1 22	7.002393+00	3704657 <u>-</u> 01	4.128176. <u>+</u> DD	7607645=03	9754013-02	1090033-02
123	.6297034+00	2715449+00	-3990416+00	2619422-02	9426544-02	1085298-02
1.24_		<u>467.79.02.•00</u>	3374294 • 00	5684319-02	7962951-02	.10P29Z6-02
1 25	-2785610+00	6021265+00	•2355935+00	8065788-02	5538902-02	.1086247-02
126	4014858-01	65833 <u>40•00</u>	1055804 ±00		5445468-02	.1094659-D2
127	2032312+00	-+6295852+00	3687016-01	9743229-02	.9445811-03	.1100370-02
128	5319608+00	7.45211.9.200	1891777+00		•422435C-02	.1107922-02
129	7718455+00	5153 ₀₀₈ +00	3149944+00	6857425-02	6992266-02	.1008798-02
130_	<u>-,9183438•00</u>	<u>2172667+00</u>	<u>4024039+00</u>	4048248-02	.8914932-02	.1075858-02
1 31	9539680+00	•1128722•00	4408984+00	7551p87-03	.9761211-02	-1074484-02
132		<u> </u>	4259062±00	2623876-02	•9431483-02	-1086287-02
1 3 3	6899729+00	•7111543+00	3592944+00	•5687621-02	.7966601-02	.1097683-02
134	4222590100	9072716+0U	-•2490310±00	8070127-02	•5541483-02	.1103029-02
135	1035834+00	.1000000+01	10a34a6+00	-9481647-02	.2446591-D2	.1092923-02
<u></u>	<i>.227<u>7939+00</u></i>	<u> </u>	<u> 4579621-01</u>	- 9.74 9944-02	9448702-03	1082904-02
1 37	•5317424+00	.8441755+00	•1948057+80	·8639082-02	4223330-02	1086407-02
1 38		<u>•6143819•00 _</u>	<u></u>			-1096988-02_
1 39	•9179515+00	•3164987 <b>•</b> 00	•408U678+ ₀₀	.4051542-02	8915300-02	.1098418-n2
140	9.5.3.8.013.+00 <u></u>		•4466182+00	7589301+03	976318P-02	.1093166-02
141	.8747125+00	3359464+00	•4316740+00	2623406-02	9434347-02	.1085521-02
1.42 _	6 <u>202567±</u> 00	<u> </u>	• 3650370+00	5691150-02	7968455-02	.1076040-02
143	-4226540+00	8081197+00	•2547051+0U	8074049-02	- 5541161-02	1076257-02
	•.1039132•00	9009819-00	.1139810+00 <u> </u>	9482975-02	2445042-02	1095469-02
145	2277061+00	8791656+00	4017039-01	9749826-02	•9463333-03	1112451-02
1.46			-1367558+00	8387167-02	4228516-02	-2298849-02
147	• 4440455 • 00	1431095-01	1625647+00	.4226694-02	8391193-02	•229965n+n2
148_		4298170+00	8435567-01	.8393958-02	- 4223219-02	•2299206+02
149	+.4440500+00	.4263844-01	5849255-01	4218656-02	8394707-02	• 22 9846 1 <b>-</b> 02
1.50	3783515 <u>-01</u>	.3319922+00	1467759+00	8392232-02	4213616-02	•2298331-02 •2298331-02
						455 1039 1-AŠ

	en de de la company de la comp		· · · · · · · · · · · · · · · · · · ·	Mark a siama a paka a <del>sama a siama a sama a s</del>		
193	1897487+00	6296299-01	•1109169+00	4301419-02	8945953-02	1545959-0
1.92_	2 <u>82</u> 8325+00	2017750-01	.1109172+00	3984434-02	8938131-02	19037n6-
191	3306701+00	2232955-02	•1109163+00	2716086-02	8942508-02	3141342-(
190,_	2039986-0;	3710713+00	.1274692+00	-8924067-02	4139418~02	1977887-
189	.3702792+00	2121020-01	.752179n-01	4140543-02	8922940-02	1978833-i
188	.2040080-01	.3694986+pg	•9435544-01	~.0922197-02	4138934-02	1978267-
187	3702819+00	·1958638+01	1466053+00	4137842+D2	8923492-02	1874801-
166	4068380-01	4148597+00	•1287 <b>n96</b> +00	.8930418-02	++4139321-02	1878053-0
1.85	.4140104+00	4151774+n1	.7254103-01	.4145597-02		1866938-
184	4068061-01	.4131574+00	9311099-01	~.8915624+D2		1872712-
183	4140071+00	. 3984680-u.l	•1492791•00	4131967-02	8922619-02	1094126-0
182	2376575-02	3218274+gp	1253890+00	8932376-02	4135932-02	1110042-
181	•3212 ₀ 77+00	1699727-02	7967696-01	•4142684-D2	8928834-02	- 1080266-
180	2374936-02	• 3205906 • 00	9643849-01	8915034-02	6718140-02 -4147324-02	- 1081304-
179	3212035+00	3046473-02	1421536+00	4124195-02	8718140-02	
1/8	2883692+00	1852154-01	.1510780+00	,4122590-02	8719646-02	2133482- 2113887-
177	1768505-01	2874931+00	8754228-01	8340493-02	•5207870-02	_ ~.2110222 <u>-</u>
1.76	5270505-01	- 2850054+00	1245679+00	9363935-02	3036243-02	
175	1788933+DU	6935774-01	•1510739+0n	4152538-02	8937808-02	
174	8930601-01	1700378+00	1244163+00	•9374060-02	3001010-02	1806482-4 1819352-4
173	•1788469+DD	•6721287-01	•7071415-01	-4116D34+O2	•5178038-02 •8935915-02	
1.72	4568298-01	.1849930+00				1808925-
171	-2882366+00	1668700-01	7069904-01	4123483-02	-8936198-02	2297919-
170	- 1964662+00	.3889791+00	1100887+00	9373800-02	5295856-03	-2298056=
169	3635955+00	.2388313+00	1061676+00	7848672-02	-,5143106-02	
168	4332590+00	.2523636-01	1034197.00	4221056-02	8 <u>.</u> 76149-02	•229962D=
167	3867918+UU	1945745+00	-,,1025813+00	.5369902-03		•5315868-
166	- 2368154+00	- 3637643+00	1038607+00	-5161390-02		
165	- 2318265-01	433479g+0U	1069480+00	8395163-02	4217055-02	-4732707 -5769118
164	1966458+00	3865777+00	1109951•0n	9378180-02	•5446705+03	•1980313~
163	•3634594+DU	2350558+nu	1149093+00			- 2228417-
1,62	4334026-00	2134191-01	1176743+00		-7374003-02 	.2451673-
161	-3868763+00	1986478+00	1185165+00	5414663-D3	• 7646338-UZ • 9374003-02	• 2452141 <del>•</del>
160	2367479+00	_		5156060-02	7846538-02	
159	.2319638-01	•4353847+00	1141437+00	8386973-n2	•4217558-D2	• 2452023-
ு பிருத்	5262907-02	-3166951+00	1105308+00	8388344-02		• 2460661- • 2452321-
157	4126733-01	•3046553+no	1107135+DD	8403742-02	•419948 <b>0</b> -02	·24 n0661-
156	7608793-01	.2361992+00	-,1104783+00	8381634-02	4219905-02	.2478708-
155	9747399-01	.1938337+00	1103771+00	e367723-D2	•4219476 <b>-</b> 02	.2464598-
_ 154	1070783+00	1742424+00	1105077+00	8380701-02	4219899-02	.2453231-
153	-,3121771+00	1798033-01	3647623-01	4212145-02	8379430-02	.2279270-
152	3778954-01	2924158+00	7432977-01	.8383400-02	4210347-02	.2298528
151	•3122010+ ₀₀	•5758344-01	1826762+00	.4210763-n2	•8388094-02	.2298360-

# ORIGINAL PAGE IS

	<u> ZONAL MOD</u>		0400 7000	1 2101 42	<u></u>	Z	
IGENV	AL UE =	.677770	19+02, FREG=	1.3103 HZ			
IOINT	1		2	3	4	5	6
1	=.50731		157.2536 • <u>nn</u>	8877724-01	389442-02	7204943-02	4751136-03_
2	. 32079	86-01	•1622519 <i>•</i> 00	.5678371-01	6974740-02	4289170-02	.4769686 <b>-</b> 03
	10626		1251883 • 00	<u> 121567501</u>	<u>8184975-02</u>	2279914-03	4818746-03
4	.15197		.5599677-01	3315116-01	7205029-02	.3696054-02	•4785243-03
5	-15700		2678883-01	6699739-01	<u>4296150-02</u>	6973428-02	.4733542~03
6	.12000		1U10062+0U	8033704-01	2357443-03	-019847R-02	.4661386-03
7	50,7.86			6956400-01	.3896625-02	7209136-02	4857703-03
A	32061		1517711+00	3756742-01	<b>-6974874-02</b>	4288393-02	.4807781- ₀ 3
9	<u> </u>		1147047+00	<u> </u>	<u>.8185746-02</u>	<u>•2326585-03</u>	<u>.4776564-03</u>
70	15201	03+04	4550191-01	.5237519-01	.7205497-02	389261F-02	•4772266-03
1,1			<u> </u>	<u>, 9623210-01</u>	<u>-4294561-02</u>	<u>-</u> -6974644-02 <u>,</u>	4785764-03_
12	11996	10.00	.1115140+00	-9956Q44-B1	.2303649-03	8190137-02	.4742549-03
1.3	<u></u>	08-01	<u> 1735105+00</u>	<u> 2676193+00</u>	3679024-02	<u>7</u> 211019-02	1133100~02_
14	469387	.08-UT	.1587897+00	.2425588+00	-,6805263-02	4391707-02	.1105698-02
15	. 13452	#3.00	• 104 1657 +00	•2071082 • OU	8103417-02	<u> </u>	<u>. 1096266-02</u>
16	.16361	75+00	.2428194-01	•17 ₀ 7581+00	7219591-02	.3729192-02	.1094332-02
1.7 _	a.14B.9.3	89 : 00	59.98487-01		43925 <u>21-02</u>	684302.6-02	
18	.94353	47-01	1246926+00	•13192 ₉ 5+00	3839748-03	.8121214- ₀ 2	.1093763-02
19	14937	0.40.1		13988D2+Dg	3726060=02	7224994-02	
20	69383	85-01	1391631+00	.1649283+DU	.6835197_02	.4394147-02	.1101933-02
21_	3460	02+00	8452946-01	2003686+0%	8112906-02		1103854-02_
22	16374	17+00	4621276-02	.2366986+90	.7219079-02	3716845-02	-1103522-02
23	14909	47.0U	7914797±0.L	.2692159 •00	4 395154-02	6824637-02	.1103447-02
24	-,94450	91-01	.1443498+00	.2755297+00	.3965402-03	8101710-02	.11g4881-02
25	294.62	92-01	1127110+00	1225046+00	394806.9 = D2	7096401-02	9210852-04
26	.77889	79-01	.8528863-01	1443222+00	6965630-02	4169336-02	9282172-04
27_	11094	18+00	<u> </u>	1744689+00	8116927-02	<u> </u>	9239321-04
∠ 6	-11340	10+00	2514713-01	2048653+00	7093936-02	.3946208-02	9239731-04
29.	85978	26-01		2273672+00	4170505=02	6964246-02	9233330-04
30	.35517	68-01	1111289+00	2359472+00	1296841-03	.8118612-02	9217606-04
31	= . 2445	771-01	1140999.100	-,2283050+00	3946912-02	.7098537-02	9557585-04
32	77883		8668607-01	2064935+00	-6966015-02	.4173565-n2	9386501-04
35	11044	11:00	- 3623109-01	- 1763979+00	.8118801~02	.1310796-03	9383146-04
34	11346	163+00	.2374639-01	1459498+00	-7096087-02	3947053-02	9517586-04
35			7717697-01	1234443+00	4171453-02	6967565-02	9495623#04
36	35519	77-01	.1097412+00	1148612+DG	-1288290-03	8121419-02	9512795-p4
37	1. F 2	25 • 00	2356187:00		-3894645-g2	.7203607-02	.4735702-03
38		88+00	.6521527-01	+103616Z+OO	3900342-02	7319251-02	·4809666~03
39	1,3431	57+00	2012426-01	.8058272-01	6135435-02	5525349-02	.4809264-03
40	.13096	31+00	2664482-01	.4899051-01	7630729-02	3065217-02	.4805010-03
41_	11181		- 6945104-01	.1264927-01	8205957-02	2357815-03	-4797992-03
42	.7918	95-01	1031313+00	2405874-01	7791656-02	.2621635-02	4789404-03
43	3699	161-01	1236235+00		6437625-02	5162548-02	-4780208-03
44	9650		1284552+00		4306960-02	.7080790-02	.4771127-03
95	5513		1170440+00		1656529-02	.8145264-02	.4762793-03
46	9396		9076600-01	9609277-01	.1193975-02	.8227724-02	4755883-03
4.7_	1214		5279079-01	8439894-01	.3900604-02	.7318134-02	.4751141-03
48	1343		7698828-02		.6136707-02	.5525964-02	4749289-03
49	- 1.309		1907095-01	2976808-01	.7632422-02	3067064-02	4750853-03
50	1118		.8187732-01	.6578793-02	8207266-02	.2378044-03	.4756041-03

51	7918164-01	.1155572+00	.4329114-01	7701075-02	2/20005 02	
.52	7918164-01 3699420-01	.1369463+00		.7791975-02	2620595-02	.4764517-0
5.2 53	7655017-02		7594019-01	.6436811-02	<u>5163179-02</u>	.4775331-0
54		.1408792+00	•1005878 •00	.4 305 39 6 - 02	7083009-02	.4787010-0
	.5513891-01 .9397130-01	.1294676+00 .1031898+00	.1142615+00	1654940-02	-,8148220-02	4797731-0
55 56			•115±129•00	1194646-02	8230238-0Z	4805705-0
57	. 2456252+00 2380442+00	.2244912-02	1659565+00	3912740-02	7244131-02	4788999-0
58	.2280462+00	8127343-01	•127646Z+00	6153930-02	5468886-02	.4784743-0
. 3.0 <u></u> 5.9	1829660+00	15 <u>37437+00</u>	751026n-01	7652811-02		•4779561-0
	·1158213+00	2064266+00	.1466287-01	8228784-02	2338446-03	.4776112-0
	• 34.7085601	2329688+00			2594663-02	. • 4776056-0
61	5059197-01	2301689+00	1006787+00	6454223-02	-5110266-02	•4779400-0
.62	1297941-00	<u>1983637+00</u>	1416726+00_	<u>-,4317654-02</u>	.7009685-02	4784513-0
63	1933456+DU	1413878+00	1644227+00	1660329-02	.8063879-02	.4788946-C
.44	2335,7.9.7.+00	<u>6611195-01</u>	<u>1661842+00</u>	1.1 <u>9.749.3=02</u>		4790224-0
65	2456407+00	.1838506-01	1467424+00	.3911221-02	•7244943 <del>-</del> 02	.4787397-0
_րթ	2280710.00	10191111000	1089198 • 00	615.34.7.7 <u></u> 02	5470251-02	4781827-0
67	1879883+00	·1743902+DD	5589477-01	.7653616-02	.3035514-02	.4776000-0
"fB	<u>=.1158310+00</u>	.2270791+DO	<u>•4554634-02</u>	•8230463-02	·2344167-D3	4772130-0
69	3470114-01	.2536216+00	.6561551~01	.7814290-02	2595058-02	.4771675-C
_LO	506.13.07-01	<u>. 2508163+0U</u>	<u> 1199207+00</u>	645529.1=02	511146.0-02	4774806-0
/1	•1298194+OU	•219ng24+0U	•160918Z•OU	•4 <b>31 7499</b> -02	7011136-02	.4780484-0
7.2	1933631+00	<u> 1620185+00</u>	<u> 1836625 • 00</u>	. 165898 <u>9-02</u>	8064915-02	4786496-0
73	.Z335810+0U	•8673914-01	·1854115+00	1199369-02	8145778-02	.4789889-0
74	.4040625+00	1897n27-01	-2321332+00	<u>3914346-02</u>	72463 <u>p5-02</u>	.4795440-0
75	•3476522+OU	2115160+00	1776035+00	6156123-02	5470383-02	.4787346-D
<u>_15_</u>	<u> </u>	31 <u>67767+00</u>	.1028173+00	7655271-02		4777538-0
77	.1209272+00	38206 ₀ 1+00	·1679495-01	8231204-02	2337 ₀ 63-03	•4769360~0
78	2204512-01	3994955+OU	7008987-01	7814602-02	<u>•2595523-02</u>	4766753- <u>p</u>
79	1623595+00	3669807+00	1473615+00	6455862-02	-5111698-02	.4770994-0
80	2830992.00	+•2884362 <b>•</b> no	2057041+00	4316820-02	.7011546-02	•4781263-D
81	3697058+DU	1733312+30	2380837+00	1660989-02	.8066058-02	.4792683-d
82	4117318+QU	<u>+.3554464-01</u>	2405941+00	1197405-02	<u></u>	
6.3	4041011+00	•1083 ₀ 74 •00	2129286 +OO	•3911905 <b>-</b> 02	•7247348 <del>+</del> U2	-4798701-9
84	3477231+00	• 2408740+00	1584178+00	<u>6155142-02</u>	<u>•5,47236 n-n2</u>	.4788172-0
85	24939U6+ <u>0</u> 0	-3461614+00	8363181-01	-7656241-D2	.3036914-02	.4774519-0
86	1209641+00	•4114652+00	.2409371-02	.8233657-02	<u>•2347503-03</u>	4764688-0
67	.2205863-01	.4289049+00	.8932327-01	.7817402-02	2595923-02	•476366 g~g
_88	•1624172+Bu	•3963768+00	•16662U6 • NO	<u>•6457703-02</u>	5113369-02	4770550-0
89	.2831749+00	•3178068 • O O	.2249735+00	4 31 68 18 - 02	7013716-0 <u>2</u>	•4783037 <b>-</b> 0
<u> </u>	369 <u>7.634+0U</u>	202 <u>6765.0</u> 0	<u> 2573428+00</u>	•1659153 <u>-02</u>	8067718-02	.4794694 -0
91	-4117440+00	.6487672-01	.2598276+00	1200190-02	8148413-02	.4799091-0
<u>42</u>	5606021+00	-,1604222+00	2792437+DU	3914828-02	7246683-02	.48 DO88 2 - C
93	.4658231+00	3414069+00	.2131668+00	6156701-02	5470590-02	.4789844-0
9.9	3148758+00	<u>-,4790631±00</u>	1225456+00	<u>7655887-02</u>	<u></u> 303495 <u>7-</u> 02	.4775846-0
95	·1259681+00	5567941.00	1631102-01	8231689-D2	2335770-03	.4763265-0
_96	<u>7811952-01</u>	<u></u> 5652302+00	<u>8696651-01</u>	<u>7814892-02</u>	2595729-02	.4756918-0
97	2727842+00	5033571+pp	1805941+00	6456030+02	•5111911-g2	.4762449-0
98	4345613+00	3786351+00	2512861+00	4318996-02	•7U11764-02	<u>.4777709~</u>
99	5439479+00	2061002+00	~.2905209+00	1661250-02	.8 466 341-02	.4797391-0
LOD	<u>5877512+00</u>	6553492-02	2935665+00	1197106-02	.8148449-02	.4812151-0

101	5606736+00	.1959440+00	2600492+0U	-3911742-02	•7247942-02	4011410-01
	4659589.+00	376967.9+00		6155352-02	•5473034-02	.4811619-03 4705523-03
103	3150142+QU	•5146766+OU	1033828+00	.7656998-D2	.3437456-02	.4770668-03
1 04	1260434+00	5924485+00	6803774=03	8234836-02	2349176-03	4752552-03
105	7814398-01	-6008946+DD	1062030+00	.7818565-02	2596236-02	4756601-03
1.06_	2728974+00	45389953 <u>•70</u>	1998721•nn	6458369-02	5114031-02	.4764912-03
107	.4347089+00	.4142233+00	.2705791+00	4318913-nz	7014468-D2	4787797-03
108	5440598±00	2416390.00	3097976.00	.1658936-02	8068380-02	4804511-03
109	.5877765+00	.4206643-01	+3128046+00	1200548-02	8148938-02	.4807421-03
110 _	7	2481643+00	3142160+00	3915088-02	7247340-02	•48N5456-03
111	.5916514+DU	4807272+00	.2395667+ND	6156975-02	5471009-02	.4793095+03
112	.3846713+00	6528772+00	1371900+00	7656229-02	3035084-02	.4777662-03
113	.1313214+00	7438578+00	1943400-01	8231935-02	2334127-03	4756581-D3
114	1376384+00	742.1014.00	9949681-D1	7814826-02	-2596056-02	4743181-03
115	39n3659+00	6495723+00	2052634+00	6455894-02	.5112273-02	4749738-03
116	5.95 834 9.• QU	4756824 .00		4319028-02_	.7012169-02	.4774012-03
117	7294798+00	2419980+00	3294458+00	1661420-02	.8U66865-U2	
118	- 7751798+00	2331090-01	,3328897+00	<del>-</del> -		
119	7274061+00	• 2882551 • gg	2950313+00	<u>+1196793-02</u> -3911357-02		4826397+03_
120		\$208836+00_				-4831671-03
121	3649174+00	.6931251+00	1180515÷00	.7657469-D2	5474053+02	4808614-03 .
1.22			256965403		•3038265-02	.4762892-N3
123	,1378857+00	.7830461+00	•1187393•00	8235846=02	2351199+03_	. 4729716-03
1.29	3905684+00	.6898626 • 00	.2295628+00	.7819484-02	2596781-02	.4731134-03
125	.596CA78+00	•5158849+0Q	•3044383+0U		5115065+02	4761407-03_
126		-2821182 • 00	3497387+00	•4318694-02	7015593-02	4798721-03
127	.7752237+00	.1676706-01	•3521325+00	1658679-02	8069389-02	4816962-03
129 _	9156784+00			1200783-02	8149787-02	4816282-03
129	.7338969+UO	6391772 · 00		=.3918987 <u>-</u> 02		4804549-03_
130_	4636365+00	- 8503398 · 00	•2584881•00 •1474475•00	6162847-02	5473566-02	.4742924-03
131	•1373434+00	95631U8+D0	1976975+0U		3035043-02	4793004-03_
132 _	2054656 top		•2013987-n1	8241536-02	2300441-03	4831435-03
133	5233321+00		1066057±00	· · · · · · · · · · · · · · · · · · ·	• 2601976-02	.4723415-03
134	778078620	8157810+00	2230408+00	6457097-02	•5118786 <del>-</del> 02	•4682376-03
	9390941+co	5863105+00 2835358+00	3093989+00		7017784-02	•4717231-03
1 56_			3573063+00	1639751-02	·8U71268-02	4814264-03
137	9869792*00 9158618*00	5 <u>607688-01</u>	3610139.00	1.197116 <u>-</u> 02	0152022-02	4872378::03
.138 .138 .		•3915969+00 •936403+00	3200758+gg	-3910963-02	.7252754-02	4879351-03
139.	7392937±00 4641015+00	6825601 <u>+</u> 00	23.93856.+00	615.7480-02	•5478158-02	.4896387-03
		.8938803+00	1285950+00	.7665190-02	.3041008-02	•4769275-03
141	1376797400_	1000000 +01	1043846,-02		2347880-03	. 4631712-03
142	.2054737+0U	.9880450+00	•1278425.00	.7830625-02	2600865-02	•4626830-03
	523 <i>7.</i> 339+00	85 <u>94548+00</u>	2424319+00	6.46.551.3=02	=.512179U=02	4763543-03_
143	.7785823+00	•6298131+00	.3288819+00	•4319809-02	7023367+02	.4876870-03
.149_ 145		3268797 +00	3767626+00	1654685-02	8076301-02	4860198-03
	.9870767+00	1281540-01	•38p358g•0D	1205373-02	8154887-02	.4824797-03
1.46,	9395359-01			3718570-02		. 1012343-02
147	.1789241+00	•5026172-01	·1807395+00	7214752-02	.3720317-DZ	•1012929-02
148	<u> </u>	1726555 • NG	<u>1590652•00</u>	<u>.3721350-02</u>	.7216134-02	1012936-02
149	1789259+00	3778247-01	.2268791+00	.7218054-02	3721604-02	.1012632-02
1.50	<u></u>	<u> </u>	<u>2658963+00</u>	3720868-02	7219917-02	. 1012497-02

151 .1204661 152692847 153120465 154 .188097 155 .171447 156 .134575 157 .7549186 158 .137209 1593501726 160 .5676014 161 .133339 162 .17419 163 .1683646 164 .117453 165 .350192 1665679424 1671333020 1681741421 1701173513 171 .1102885 172 .122903 173 .6189591 1741078038 1756185126 1761628699 177 .4322442 1781103324	1-011117574.00 2:00 .7800504-01 3:00 .5933491-01 3:00 .8676581-01 3:00 .8676581-01 3:01 .1171069.00 3:01 .1750828.00 3:01 .1750828.00 3:01 .1750828.00 3:01 .183250.00 3:01 .183250.00 3:01 .183250.00 3:005586297-01 3:001742396.00 3:001742396.00 3:00165175.00 3:003410324-01 3:00 .34383-01 3:00 .34383-01 3:00 .34383-01 3:00 .34383-01 3:00 .34383-01 3:00 .34383-01 3:00 .34383-01 3:00 .34383-01 3:00 .34383-01 3:00 .34383-01	.1718199.00 .3417002.00 .2357517.00 .2038255.00 .2038775.00 .2038261.00 .2037101.00 .2037101.00 .2037101.00 .2099342.00 .2099342.00 .2099342.00 .2099342.00 .2099342.00 .2099342.00 .2099342.00 .2099342.00 .2096437.00 .1969129.00 .1969129.00 .209766.00 .209766.00 .2090766.00 .216953.00 .1931928.00 .1931928.00 .1931928.00 .1931928.00 .1931928.00 .1931928.00 .1931928.00 .1931928.00 .1931928.00 .1931928.00 .1931928.00 .1931928.00 .1931928.00	7221328-02 .3716755-02 .7220396-023714608-02371948-023716481-023718892-023718443-026831167-928112104-027229802-023875091-03 .3721840-023875091-03 .3721840-02 .5832930-02 .8108610-02 .7216953-02 .4391173-02 .3883654-037048120-024779609-024779609-02 .7051048-02 .3063977-02	.3719196-02 .7221527-02 -3714677-02 -7218316-02 -7218405-02 -7228523-02 -722002-02 -7220068-02 -7220068-02 -3886504-03 .3719293-02 -6831644-02 .8114105-02 .7220212-02 .4391837-02 .393528-03 -3713476-02 -6824328-02 -8105643-02 .814387-02 .3955825-02 -7480750-02	.1012442-0 .101237-0 .1012739-0 .1080117-0 .1085255-0 .1091887-0 .1092952-0 .1080516-0 .1080321-0 .9818528-0 .8725421-0 .2085260-0 .2541209-0 .1012348-0 .1012348-0 .1012348-0 .1012075-0 -8530571-0 -8530571-0 -8530571-0
1531204654 154 .1880973 155 .1714474 156 .134575. 157 .7549186 158 .1372092 1593501726 160 .5676014 161 .1333393 162 .1741913 163 .1683646 164 .1174532 165 .3501921 1665679424 1671333026 1681741421 1701173513 171 .1102885 172 .1229031 173 .6185931 1741078038 1756185126 1761628693 177 .4322442 1781103326	7*U0	.2357517+00 .2038255.00 .2038775+00 .2038775+00 .20387101+00 .2037101+00 .2038941+00 .2099342+00 .2075443.00 .2075443.00 .2041287+00 .198022+00 .198022+00 .1969129+00 .2069615+00 .2069615+00 .2069653+00 .2106953+00 .2106953+00 .1931870+00 .1931870+00	.3716755-02 .7220396-02 -3714608-02 -3719544-02 -3716481-02 -3718892-02 -3718443-02 -6831167-92 -8112104-02 -7229802-02 -4399642-02 -3875091-03 .3721840-02 .6832930-02 .6832930-02 .6832930-02 .7216953-02 .4391173-02 .3883654-03 -704812-0-02 .4779609-02 .7051048-02	.7221527-023714677-027218414-027218405-027218405-02722002-027220068-027220068-023886504-03 .3719293-026831644-02 .8114105-02 .7220212-02 .4391837-02 .3933528-033713476-026824328-028105643-02 .3955825-026514387-02 .3949589-02	.1012377-0 .1012739-0 .1012739-0 .1085255-0 .1085255-0 .1091887-0 .1080543-0 .1080543-0 .1080543-0 .1080321-0 .2085260-0 .2541209-0 .2341637-0 .1012348-0 .1012348-0 .1012348-0 .1012348-0 .8536772-0 .8530571-0
154	7+00	.2357517+00 .2038255.00 .2038775+00 .2038775+00 .20387101+00 .2037101+00 .2038941+00 .2099342+00 .2075443.00 .2075443.00 .2041287+00 .198022+00 .198022+00 .1969129+00 .2069615+00 .2069615+00 .2069653+00 .2106953+00 .2106953+00 .1931870+00 .1931870+00	.7220396-023714608-023716481-023716481-023716481-023718492-023718493-026831167-928112104-027229802-024399642-023875091-03 .3721840-02 .6832930-02 .8108610-02 .7216953-02 .4391173-02 .3883654-037048120-024779609-027051048-02	-3714677-02 -7218316-02 -7218414-02 -7218405-02 -7228523-02 -722002-02 -7220068-02 -3886504-03 -3719293-02 -6831644-02 -7220212-02 -4391837-02 -3933528-03 -3713476-02 -6824328-02 -8105643-02 -3955825-02 -6514387-02 -3949589-02	.1012739-0 .1080117-0 .1085255-0 .1091887-0 .1092952-0 .1080543-0 .1080543-0 .1080321-0 .9818528-0 .2085260-0 .2541209-0 .2341637-0 .1012348-0 .1012348-0 .1012348-0 .101275-0 .8536772-0
155 .1714474 156 .139575 157 .7549188 157 .7549188 158 .137209 159 -3501726 160 .5676014 161 .133339 162 .174191 163 .1683646 164 .1174532 165 .350192 1665679424 167133302 1691683041 1701173511 171 .1102889 172 .1229031 173 .6189591 1741078038 1756185128 1761628699 177 .4322442 1781103328	100	.2038255.00 .2038775.00 .2038261.00 .2038261.00 .2038041.00 .2038041.00 .2099342.00 .2075443.00 .2041287.00 .206437.00 .198022.00 .19691.29.00 .1976726.00 .200766.00 .2034709.00 .2069615.00 .2106953.00 .1931928.00 .1931928.00	3714608-D23709544-O23716481-O23716481-O23718892-O23718443-O26831167-D28112104-O27229802-O23875091-O3 .3721840-O2 .6832930-O2 .8108610-O2 .7216953-O2 .4391173-O2 .3883654-O3704812 O-O24779609-O27051048-O2	7218316-027218414-027218405-027228523-027220002-027220068-02439349 p-023886504-033719293-026831644-028114105-027220212-024391837-023933528-033713476-026824328-028105643-023955825-026514387-023949589-02	.1080117-0 .1085255-0 .1091887-0 .1092952-0 .1080516-0 .1080321-0 .9818528-0 .8725421-0 .2085260-0 .2541209-0 .2341637-0 .1012936-0 .1012936-0 .1012936-0 .1012936-0 .1012936-0 .1012075-0 .8536772-0 .8530571-0
155	100	.2038775+00 .2038261+00 .2038261+00 .2037101+00 .2038041+00 .2099342+00 .2075443+00 .2041287+00 .1980022+00 .1969129+00 .1976726+00 .2000766+00 .2034709+00 .2069615+00 .2106953+00 .2106953+00 .21069615+00 .21069615+00 .21069615+00 .21069615+00 .2106961000	- 3709544-02 - 3716481-02 - 3716481-02 - 3727350-02 - 3718492-02 - 3718443-02 - 6831167-92 - 8112104-02 - 7229802-02 - 4399642-02 - 3875091-03 - 3721840-02 - 6832930-02 - 8108610-02 - 7216953-02 - 4391173-02 - 3883654-03 - 7048120-02 - 4779809-02 - 7051048-02	7218414-027218405-027228523-027220002-027220068-02439349 p-025886504-033719293-026831644-028114105-027220212-024391837-023933528-033713476-026824328-028105643-028105643-028105643-02819589-02	.1085255-0 .1091887-0 .1092952-0 .1000516-0 .1080321-0 .9818528-0 .8725421-0 .2085260-0 .2541209-0 .2341637-0 .1012936-0 .1012936-0 .1012936-0 .1012936-0 .1012936-0 .1012936-0 .1012936-0 .1012936-0 .1012936-0 .1012936-0
157	1.00	.2038261+00 .2037101+00 .2038041+00 .2099342+00 .2075443+00 .2041287+00 .206437+00 .1980022+00 .1969129+00 .1976726+00 .2007766+00 .2034709+00 .2069615+00 .2069653+00 .2166953+00 .2166953+00 .21696753+00 .21696753+00 .21696753+00 .21696753+00 .21696753+00 .21696753+00	3716481-023727350-023718892-023718443-026831167-028112104-027229802-024399642-023875091-03 .3721840-02 .6832930-02 .8108610-02 .7216953-02 .4391173-02 .3883654-037048120-024779809-027051048-02	7218405-027228523-02722002-027220068-02437349 P-025886504-03 .3719293-02 .6831644-02 .8114105-02 .7220212-02 .4391837-02 .3933528-033713476-028105643-02 .3955825-026514387-02 .3949589-02	.1091887.0 .1092952-0 .1080516-0 .1080513-0 .1080321-0 .9818528-0 .8725421-0 .2085260-0 .2541209-0 .2341637-0 .1012348-0 .1012348-0 .1012375-0 .8536772-0 -8530571-0
157	3-01	.2037101+00 .2038041+00 .2099342+00 .2075443+00 .2075443+00 .2006437+00 .1980022+00 .1969129+00 .1976726+00 .2007766+00 .2034709+00 .2069615+00 .2106953+00 .2106953+00 .1931928+00 .1931870+00 .2090729+00	3727350-023718892-023718892-023718443-026831167-928112104-027229802-024399642-023875091-03 .3721840-02 .6832930-02 .8108610-02 .7216953-02 .4391173-02 .3883654-037048120-024779809-027051048-02	-7228523-02 -722002-02 -7220068-02 -437349-02 -3886504-03 -3719293-02 -6831644-02 -8114105-02 -7220212-02 -4391837-02 -3933528-03 -3713476-02 -8105643-02 -8105643-02 -3955825-02 -6514387-02 -3949589-02	.1092952-0 .1000516-0 .1080173-0 .1080321-0 .9818528-0 .8725421-0 .2085260-0 .2541209-0 .2341637-0 .1012348-0 .1012348-0 .1012375-0 -8536772-0 -8530571-0
158	7-01 .149C668.00 6-01 .1750828.00 6-01 .1692699.00 7.00 .1183250.00 7.00 .3611671-01 7.005586297-01 7.001331965.00 7.011683820.00 7.011683820.00 7.003410324-01 7.003410324-01 7.003410324-01 7.003410324-01 7.003410324-01 7.003410324-01 7.003410324-01 7.003410324-01 7.003410324-01 7.003410324-01 7.003410324-01 7.003410324-01 7.003410324-01 7.003410324-01 7.003410324-01	. 2038041.00 .2099342.00 .2099342.00 .2075443.00 .2016437.00 .1980022.00 .1969129.00 .1976726.00 .2000766.00 .20347.09.00 .2069615.00 .2106953.00 .2106953.00 .2106953.00 .21461001.00 .21931870.00 .2090729.00	3718892-02 3718443-02 6831167-02 8112104-02 7229802-02 4399642-02 3875091-03 .3721840-02 .6832930-02 .6108610-02 .7216953-02 .4391173-02 .3883654-03 7048120-02 4779609-02 7051048-02	-,7220002-02 -,7220068-02 -,439349 p-02 -,3886504-03 -,3719293-02 -,6831644-02 -,8114105-02 -,7220212-02 -,4391837-02 -,3933528-03 -,3713476-02 -,6824328-02 -,8105643-02 -,8105643-02 -,6514387-02 -,6514387-02 -,6514387-02	.100Q516-0 .1080173-0 .1080543-0 .1080528-0 .9818528-0 .2985260-0 .2541209-0 .2341637-0 .1013070-0 .1012348-0 .101275-0 .8536772-0 .8530571-0
1593501726 160 .5676014 161 .133339 162 .174191 163 .1683646 164 .117453 165 .350192 1665679424 1671333020 168174142 1701173513 171 .1102889 172 .1229031 173 .6189593 1756185126 1761628699 177 .4322442 1781103328	5-01	.2099342*00 .2075443*00 .2075443*00 .206437*00 .1980022*00 .1969129*00 .1976726*00 .2000766*00 .2034709*00 .2069615*00 .2106953*00 .2106953*00 -1931928*00 1461001*00 2090729*00	3718443-026831167-028112104-027229802-024399642-023875091-03 .3721840-02 .6832930-02 .6108610-02 .7216953-02 .4391173-02 .3883654-037048120-024779609-027051048-02	7220068-02439349 p-023886504-03 .3719293-02 .6831644-02 .7220212-02 .4391837-02 .3933528-033713476-026824328-028105643-02 .3955825-026514387-02 .3949589-02	.1080173-6 .1080543-0 .1080321-0 .9818528-0 .2085260-0 .2085260-0 .2541209-0 .2341637-0 .1013070-0 .1012348-0 .1012348-0 .1012075-0 -8536772-0
160	(-01 .1692699.00 (-01 .1183250.00 (-00 .3611671-01 (-005586297-01 (-001331965.00 (-011742396.00 (-011683820.00 (-003410324-01 (-00 .3410324-01 (-00 .1342652.00 (-00 .3034383-01 (-00 .4687052-01 (-011165917.00 (-017596567-01 (-017596567-01 (-017596567-01	.2075443.00 .2041267.00 .2006437.00 .198022.00 .1969129.00 .1976726.00 .200766.00 .2034709.00 .2069615.00 .2106953.00 -1931928.00 -1931870.00 -1931870.00	6831167-028112104-027229802-024399642-023875091-03 -3721840-02 -6832930-02 -8108610-02 -7216953-02 -4391173-02 -3883654-037048120-024779609-027051048-02	439349 p-02 3886504-03 3719293-02 6831644-02 8114105-02 7220212-02 4391837-02 3933528-03 3713476-02 6824328-02 8105643-02 8105643-02 6514387-02 3949589-02	.1080543 ( .1080321-1 .9818528-6 .8725421-0 .2085260-6 .2541209-6 .1013070-6 .1012936-6 .1012936-6 .101275-6 .101273-6 .101275-6 .101275-6 .101275-6
161	7+00	-2041287+00 -2006437+00 -198022+00 -1969129+00 -1976726+00 -2000766+00 -2034709+00 -2069615+00 -2069615+00 -2106953+00 -1931928+00 -1461001+00 -1931870+00 -2090729+00	8112104-027229802-024399642-023875091-03 .3721840-02 .6832930-02 .8108610-02 .7216953-02 .4391173-02 .3883654-037048120-024779609-027051048-02	-3886504-03 .3719293-02 .6831644-02 .8114105-02 .7220212-02 .4391837-02 .3933528-03 .3713476-02 -6824328-02 .8105643-02 .8105643-02 .3955825-02 .6514387-02 .3949589-02	.1080321-L .9818528-C .8725421-C .2085260-C .2541209-C .2341637-C .1013070-C .1012936-C .1012348-C .1012075-C -8536772-C
162 .174191 163 .1683646 164 .1174532 165 .3501921 1665679424 1671333024 1681741421 1701173511 171 .1102889 172 .1229031 173 .6189591 174107803 1756185126 1761628699 177 .4322442 1781103328	7+00	.2006437+00 .1980022+00 .1969129+00 .1976726+00 .2000766+00 .2034709+00 .2069615+00 .2096058+00 .2106953+00 .2106953+00 .1931928+00 .1461001+00 .1931870+00 .2090729+00	7229802-024399642-023875091-03 .3721840-02 .6832930-02 .8108610-02 .7216953-02 .4391173-02 .3883654-037048120-024779809-027051048-02	.3719293-02 .6831644-02 .8114105-02 .7220212-02 .4391837-02 .3933528-03 -3713476-02 -6824328-02 -8105643-02 .3955825-02 -6514387-02 .3949589-02	.9818528-1 .8725421-0 .2085260-0 .2541209-0 .2341637-0 .1013070-0 .1012348-0 .1012075-08536772-08530571-0
163	1+00	.1980022*00 .1969129*00 .1976726*00 .2000766*00 .2034709*00 .2069615*00 .2096058*00 .2106953*00 -1931928*00 -1461001*00 -1931870*00 -2090729*00	4399642-02 3875091-03 .3721840-02 .6832930-02 .8108610-02 .7216953-02 .4391173-02 .3883654-03 7048120-02 4779809-02 7051048-02	.6831644-02 .8114105-02 .7220212-02 .4391837-02 .3933528-03 .3713476-02 -6824328-02 -8105643-02 .3955825-02 -6514387-02 .3949589-02	.8725421-0 .2085260-0 .2541209-0 .2341637-0 .1013070-0 .1012936-0 .1012348-0 .1012075-0 8536772-0
164	00	.1969129+00 .1976726+00 .2000766+00 .2034709+00 .2069615+00 .2069635+00 .2106953+00 -1931928+00 -1461001+00 -1931870+00 -2090729+00	-3875091-03 .3721840-02 .6832930-02 .8108610-02 .7216953-02 .4391173-02 .3883654-03 -7048120-02 -4779809-02 -7051048-02	.8114105-02 .7220212-02 .4391837-02 .3933528-03 3713476-02 6824328-02 8105643-02 .3955825-02 6514387-02 .3949589-02	.2085260-0 .2541209-0 .2341637-0 .1013070-0 .1012348-0 .1012348-0 .1012075-0 8536772-0
165	1-011742396+00 1-011683820+00 1+001165175+00 1+003410324+01 1+00 .5768927+01 1+00 .1342652+00 1+003034383+01 1+00 .4687052+01 1+007596567+01 1+007596567+01	.1976726+00 .2000766+00 .2034709+00 .2069615+00 .2069635+00 .2106953+00 1931928+00 1461001+00 1931870+00 2090729+00	.3721840-02 .6832930-02 .8108610-02 .7216953-02 .4391173-02 .3883654-03 7048120-02 4779809-02 7051048-02	.7220212-02 .4391837-02 .3933528-03 3713476-02 6824328-02 8105643-02 .3955825-02 6514387-02 .3949589-02	.2541209-0 .2341637-0 .1013070-0 .1012936-0 .1012348-0 .1012075-0 8536772-0 8530571-0
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171	**************************************	1931928+00 1461001+00 1931870+00 2090729+00	7048120-02 4779809-02 7051048-02	.3955825-02 6514387-02 .3949589-02	8538772-0 8432078-0 8530571-0
172	+00	1461001+00 1931870+00 2090729+00	4779809-02 7051048-02	6514387-02 .3949589-02	8530571-0
173	1-011165917+00 1+007596567-01 1-01 .1163707+90	1931870+0 ₀ 2090729+00	7051048-02	.3949589-02	8530571-0
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178 1103328	2-01 1135 <u>773+00</u>	2091488*00 <u>_</u>	3057480-02	.749797A-02	9468708-0
	?-01 •1 ₀ 54437•00	1459472+00	4776052-02	6559227-02	9805748-0
1.10 130065.	1+002956165-01	= 1576423+00	.7086359-02	3945054-02	1001119-0
1/7 -1248346	1+00 +3615205-02	1615885+00	.7U82668-02	3944729-02	4588081-0
150 • 391010C	1-02 •1245698 • DU	15D6257+DD	3946220-02	7077426-02	5019485-0
181 .1248536	+004229076-02	1892297+00	7073088-02	.3952635-02	5503867-0
182 3905442	2-021251902+00	2001802+00	.3953674-02	-7082602-02	5016836-0
1831659153		1584287+00	.7088109-02	3948n38-D2	*• 8622376-0
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185 .1659123		1923807+00	7081626-n2	•3948015 <b>-</b> 02	8638056-0
186 .6977983	0	2058713+00	.3952008-02	7085426-02	0560255-{
1871465643		1596153+0U	.7085706-02	3947432-02	9128307-0
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189 .1465690		1911999+00	7084282-G2	.3948558-02	9131480-0
190			.3946294-02		9178655-0
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192 1078754		-+1754075+00		3955692-02	8321687-0
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		165)837•po	• 9377077-01	.1927928-02	4088051-02	1053108-02
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		180 <u>7906+00</u>	<u> </u>	2579847.=02	= •,371692,7-02	1042800-02
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23=.3005	106±00•.	1616 <u>914•00</u>		2589469-02	3698 34 0-02	1060757-02
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	509 <u>-02</u> .	3 <u>431508±00</u> _	9366104-02	.45n3683-02	~ • 3609469-03	.2615137-03
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	267.00	1966352 • 00	1837986-01	1937610-02	4082330-02	. 2601130-03
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29	.780+0U., +•.	19457 <u>77±</u> 00_			3717535-n2	-2593360-03
30 • 1946	,990+0(I	3373887+0U	-2415815-02	4079140-02	1937275-02	.2592460-03
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32 1965	199+00	3363391 +00	3115576-01	3719337-02	.2560881-02	2595347-03
	317.00	1927584+00	4246711-01	- 1940714-02	-4077546-02	.2592738-03
_	176+OU .:	2992246-02	4563023-01	.3578095-03	.4501977-02	2589100-03
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37 1123	.3.8.4 = D 1	2540144+00	24.750 78-02	4604006+02	372924N-n3_	3090649-03
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	1990+00	4 <u>293905±</u> 00_	.2303727-01	.4260768-D2	2097388-02	3130332-03
	:503+00 •.	3472340+00	.4056549-01	.3339954-02	3546268-02	3088563-03
	902+00	222.7108 •.00,_	.5290911-01	-2016580-02	4564850-02	3049843-03
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	.9.33.•00	200.6040 ±0 1.		1174048-02	±-4888829-02	3003015-03
	A 44 A	2405838.00	-4802862-01	-,2657330-02	4158372-02	2997904-03
<u>45</u> 2935	228+00	3625746 • 00	.3307776-01	3821008-02	-,2928840-02	3003136-03
46 •1531		4413189+00	· 1383247-01	4523472-02	1348696-02	3016475-03
979567.7		46.73188 ± 0.0	738410A-C2	4678941-02	3925516-03	3036091-03
481638		4374381 +00	2800919-01	4268275-02	•2U86829-n2	3060738-03
		3552809+00	4555099-01	3341430-02	3531526-02	3089298-n3
		2307567+00	5789111-01	2011291-02	-4553005 <del>-</del> 02	3120284-03

	A. C. D. A.		4.7504.50.04			
51	4573694+00	7888506-01	6354150-01	4395474-03	.5027381-02	3151226-03
52	• 455405.9.+00	820157.701		• 1 1.8346.1 = 02	489585 <i>5</i> =02 _	3178387-03
53	3985126+00	•2325388 •00	5294980-01	<u>.2662378-02</u>	•4172515-02	3197143-03
54.		359.524.7 *.00	<u>3799333C1</u>	301.808.6=02	2943656+02	3202972-03
55	1531730+00	.4332720+00	1875895-01	.4515544-N2	.1357469-02	3192983-03
64	<u> 1221789-01</u>	<u> </u>	5720770-02	4752157-02	3803756-03	3094044-03
57	.1979826.00	.5014871.00	.4030391-01	.4335304-02	1983351-02	3091724-03
58 .	3598458±00	4031296+00_	69724 19-01		= .3346876-02	
59	•4783 ₀ 40•00	•2553466+OO	.9043346-01	·2046323-02	4306520-02	3064120-03
-60.	5390704.400				47.4667.g-0z	
61	•534a183•00	1133831+00	.97087n1-01	1199136-02	4614413-02	30g1727-03
62		2a9a566 • 00	8223276-01	2704156-p2	3925819-02	3082826-03
6.3	.3410986+00	4321732 • nu		3883126-02		=3085868:=03
64_	1749947+00		.5716438-01 .2490410_01		2763944- ₀ 2	3088013-03
65	1221775-01	5518674+00	1065920-01		1268820-02	3086765-03.
<del>66</del>		5148071.edu	4523793-01	~.4751953-02	.3793773-03	3UR1283-D3
67	3598329+00	4164556+00		4.335255-02		
88	<u>9783061+00</u>	268674 -+ 00	7466209-01	3396573-02	.3345705-02	3069741-03
69	5390870+00		5382 <u>09-01</u>	20481120=02		3070676_03_
70_	5346416+DU	8928731-B1	-,1048968+00 - 107054#+00	4521420-03	4747304-02	3077273-03
7 i	and the second s	1000670+00	<u>1020564+00</u>	1198535-02	4615685-02	3086123-03,
7.2	4660821+gg	+2765480+00	8720206-01	·2704142-02	.3927124-02	3093012-03
73	3411043-00 1749851+00		<u>6212566.701</u>	388 <u>4597-02</u>	2764673-02	
74	· · ·	•509862Z•00	2985321_01	.4595664-02	.1268642-03	309%031-03
75	3058263-01	•6400129+00	• 4508443-VS	<u>•4762/26-02</u>	<u>-,3809968-03</u>	3109199-03
76	•2414998•DU	.5938000+00	.5852136 ***	• 4 34 42 08 - 02	1987430-02	3094390-03
	•4332680•00 •5727561•00	• 4 7 4 8 2 0 4 • 0 0	•1004625+0\	<u> 3401522-02</u>	3353437-02	3074060-03
		·2474331*00	•129975A+DD	.2049125-02	4314379-02	3060152-03
$-\frac{78}{79}$	•6431573+00 6450893+00	•8303850+01	• 1435 <u>099+00</u>	• 4504479-03	4754770-02	3059217-03
	•6359892+00	1425040+00	•1394407+00	1201734-02	4621907-02	3069717-03
80	•5521271+00	3519955+no	•11A2631•00	2709169 <del>-</del> 02	3932023-02	3083913-03
8 ]	•4016863+00	5201739+00	.8253136 -01	3889818-02	+.2768306-02	3096246-03
82 <u></u>	2028073 00	6267594+00	.3655229-01	4601506-02	1270983-02	3102634-03
63	2052991-01	6588940+00	1413178-01	4758764-02	.3795241-03	3101032-n3
	-,24139 <i>16</i> •nn	6127153:00	6341246-01	4342444-02	.1984368-02	3090198-03
85	4331645+00	4957748+00	105350g+80	3402/87-02	.3350238-02	3074987-03
86	5727029+0U	+.3164175+00	-•1348916◆BQ	2U52H17-02	.4312554-02	3060979-03
ช7	6431772+ou	1020295+00	1484703+00	45481127-03	4755172-02	3056298-03
88	<u>6360734+00</u>	.123533C+nu	1444416+00	.1198959-02	•4624339-g2	3065114-03
69	5522351+00	•3330607+00	1232818+00	.2708"22-02	.3935346-02	3082961-03
9Q			<u>8753719-01</u>	.3892382-02_	.2770991-02	3101153-03
91	2028274+NU	.6078795+00	4152064-01	.4605849-02	-1271785-02	3111759-03
92_	.28838/0-01	,7410094+00	-1169752-01	4765757-02	3814168-03	- 3133983-03
93	•2845070+00 J	. 6857541+00	.7148070-01	.4346215-02	1988660-02	3095530-03
94	.5058027±00	.5463978+00	-1223158+00	3402328-02		3054871-03
95	.6660504+00	+3397685+00	• 15808 QR • NO	-2049743-02	4315762-02	- 3036524-03
96	7459560+00	• 9079674-D1	.1744783+00	4502150-03	4756012-02	
97	.7359104+00	1704914+00	•1695429+nn	1202467-02	4623058-02	3043376-03
98	.6371342+0 _[]	4125916+00	-1438737+00	271015N-D2	3933060-02	3065355-03
99	•4615358+00	6063134+00	• 1005636+00	3891306-02		3087503-03_
_100	2302843+00				2769103-02	3102598-03
	V		<u> 4483191-01</u>		1271393-02	3111252-03

101	2873510-01	76 38 354 + 00	1660246-01	4760510-02	.379529 (1- 13	3112773-05
	= • 284 29 22 • 00	0.7086409. <u>+0</u> 0		4343632=02		3105294-03
103	5055781+00	5693687•00	1271635+00	3403941-02	.3350744-02	3083435-03
104.						3053400-05
105	745 9804+00	1130553+00	1794394.00	4560187-03	•4756427-02	3031677-n3
7.06-	1360761.200	00.00000	<u>1745716+00</u>	1 1 <u>9.61.9.3-02</u>	<u> </u>	3036362-03
107	6373676+00	,3896459+00	1489361+00	.2709443-02	•3937530 <b>-</b> 02	3069720-03
108 .		5834463.000	=.1056063*00 _	5894709-02.	2772834-02	3113531-N3
109	2303433+00	.7054806+00	4981357-01	•4609343-02	•1272586÷02	3143133-03
110	37.67600-01	8992503±00	1355276:01	• 4 76807.0-02	3822675-03	3169628-03
111	•3303666+00	.7843455+00	-8110767-01	•4346904-02	1990477-02	3068910-03
115-		623275 T+00	13853 <i>7</i> 8:00_	ـــــ3.402182-02	<u> </u>	~.30?2572-03_
113	.7654191+OD	.3854938+00	.1789369+00	•2048946-D2	4317645-02	3003967-03
114_		9969900=01	19745.75.*00	04500605-03	•4751749-02	3028236-03
115	.8423276+00	1996554.00	.1918808+00	~•1202563-02	4624698-02	3066516-03
116 .			16288.08.+00			3094590-03
117	.5252826+00	6974117.00	1139485+00	3891947-02	+.277020#-02	3105399-03
118	2595445.00	8357956+00	<u>,5097772-01,</u>	4604389-02		3115261-D3_
119	3748248-01	-,8749497+DU	1843657-01	- • 4 76 128 2 - 02	.3796853-03	3125151-03
120	3299.7.7.9.+00		859208301	= •4 34 421 2= 02		3125141-03
121	5826900+00	6492340+00	1433470+00	3404260-02	•3351639-02	3097272-03
1.22 1 2 3				2054589=02	4314558=02	3047902-03 .
124	855464D+00	1258199+00	2024191+00	4569947-03	•4758175-02	2999224-03
125	8926148+0U	1735931*00	00015700_	1192084=02	562858 <u>=</u> 02	2989618-03
125	7281030+gg	.4505565+UQ	1679879+00	2709131-02	• 3940320-02	3042606-03
127	52564,90.400	67.16.369.40 ₀	1190341400	3896159=02		
128	2596571+0U +477275101	.8101132+00	5597190-01	.4612068-02	•1273395-02	3199704-03
129	.3823242.00			4783802-02		. , -•3275597-03_
1.30	-6704822+00	•8964571 <b>•</b> 80	.8829343-01	4359824-02	1997744-02	3040044-03
131	•8777267+DU	7108197 <u>+00</u>	1505734+0n	34,10466=02	3367696_02,	_ <u></u> .2936403-03_
		.4378269.00	•1943537 <b>•</b> 00	-205285R-02	4330391-02	<b>~.2947115-03</b>
1 42	. 9626106+00	1104147+00	2144220±00	451.2960÷03		• 3003946-03
134	0300987*00	2319624+00	.2083838+00	1205175-02	4638837-02	3093139-03
135	.5974992+DÜ	7997830+00	1769339 • OD	<u></u>		3164840-D3.
136_	.2927056+00	9567514+00	•1238231+00	3906632-02	2778466-02	3120286-03
137	4741584-01	1000000+01	<u></u>	4622691-02	,1,27,415,1-02	3054061-03_
1.38			1990742-01 9312021-01	4778827-02	.3839260-03	3091199-03
139	6698344+00	7389216+00		4 356985~02		
-	8.273566+00			3412418-02	.3364519-02	3156057-03
141	9792272+00	1387644+00		2058947-02	4328963-02	3036026-03
3 92.	9630859+DO	2037119 •00	2194227+00 2134579+nn	4574158-D3	.4772793-02	2949923-03
143	8307811·00	•5200204+0D	1820160+00	1202636-02	4641720 <u>-</u> .02	2912155+03_
1 44	5980675 <u>*</u> 00			.2720517-02	.3949929-02	2970294-03
145	2928782+00	•9290849+0U	6044219-01	3909826=02		3168073-03
1.46	3420541-02	3214582400	9947475-02	.4627210-02	.1274584-02	3333084-03
147	.3274750+00	2656082-02	.3568385-01		3815073-03	9753234-03
148	3355n41-02	3335110+00	5232092-02	3810589-03	4532511-02	9758106-03
149	3274730+00	93577up-02	2053332-01		3790590-03	9754630-03
محد		3903101+00	1080137-n1	.3761573-03 .4534020-02	.4534727-02 3742918-03	9746104-03

152						
152	151 .3986890.00	1096414-01	.4655563-01	3733209-03	4531796-02	9741698-03
155	1522582415-02 _	4070821+00	.4368634-02			
155	1533986941+00					9745955-03
155	154 .8727184-02	.4725277.+00	.7455010-02	.4503792-02		1030211-02
156	155 .7948385-02		.7429809-02			1039069-02
157   158   1584   16   16   17   18   18   18   18   18   18   18	156 .6106893-02	.4393753+00	.7476679-02	4511489-02		1050479-02
155	157 .2944875-02					1053806-02
150	158 3544110-03	.3637666 • 00	7580034-02	.4527127-02	•	1035389-0
169	1552896428-02	.3323112+00	.7899150-02	.4528167-02		1035134-02
161   .2870973*00	160 .1640999+00	.2891261.00	.9779793-02	.3732650-02	2589234-n2	1035177-0
162   3330398+00						1035309-na
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164	163 .2896235+00					
105	164 .1691124+00	2673324+00	.9226122-02			1997547-03
166	165 .2873094-02	3332666+00	.7254967-02			2443904-08
167	1661641390+00		.5379166-02			
168	1672871868+00					9743392-0.
109	1683332672+00	3743058-02	.3734659-02			
170 -1691586+00	1092900655+00	,				
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172						2428622-0
173		• •			_	
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176	1754500584+00	.7089791-02	3233638-01	.3661269-03		2717709-0.
177						
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177 -3781739+00	178 - 3947248 00	.2378923-02	3227656-01	.3410413-07	4499727-02	.2731042-0.
180       .1799994-04       .3789673+00      1079586-01       .4482839-02      3730929-03       .1401800 -         181       .3781716+00       .7236307-03       .3674867-02      3686818-03      4501304-02       .1444482-1         182      2321534-04      3773827+00      1330657-01      4504102-02       .3559484-03       .1385089-1         183      3314004+00      2625068-02      3138764-01       .3498234-03       .4497197-02       .2400468-1         184      3724688-02       .3324901+00      1050548-01       .4487615-02      359689-03       .2404304-1         186       .3723125-02      3303122+00      1359392-01      4506007-02       .3589379-03       .2407307-1         186       .3733499+00      977721+03      3003969-01       .3575782-03       .4497641-02       .2537758-1         188      1964331-02       .3544470+00      1061326-01       .4496352-02      3591920-03       .2537719-1         189       .3534402+00       .2950573-02       .5938886-02      3606455-03      4496753-02       .2537770-1         190       .196345-02       .3524282+00      1348615-01      9498230-02       .3590029-03       .2538099-03         1	1/93781739+00	.7442556-n3				1369731-0
181       .3781716 • 00       .7236307 - 03       .3674867 - 02      3686818 - 03       +.4501304 - 02       .1444482 - 1844102 - 02       .3559484 - 03       .1385089 - 184515 - 02       .3559484 - 03       .1385089 - 184515 - 02       .3559484 - 03       .1385089 - 184515 - 02       .3559484 - 03       .1385089 - 184515 - 02       .3559484 - 03       .1385089 - 184515 - 02       .2400468 - 184515 - 02       .2400468 - 184515 - 02       .2400468 - 184515 - 02       .2400468 - 184515 - 02       .3559689 - 03       .2400468 - 184515 - 02       .2400468 - 184515 - 02       .3559689 - 03       .2400468 - 184515 - 02       .2400468 - 184515 - 02       .2400468 - 184515 - 02       .2400468 - 184515 - 02       .2400468 - 184515 - 02       .2400468 - 184515 - 02       .2400468 - 184515 - 02       .2400468 - 184515 - 02       .2400468 - 184515 - 02       .2400468 - 184515 - 02       .2400468 - 184515 - 02       .2400468 - 184515 - 02       .2400468 - 184515 - 02       .2400468 - 184515 - 02       .2400468 - 184515 - 02       .2400468 - 184515 - 02       .2400468 - 184515 - 02       .2400468 - 184515 - 02       .2400468 - 184515 - 02       .2400468 - 184515 - 02       .2400468 - 184515 - 02       .2400468 - 184515 - 02       .2400468 - 184515 - 02       .2400468 - 184515 - 02       .2400468 - 184515 - 02       .2400468 - 184515 - 02       .2400468 - 184515 - 02       .2400468 - 184515 - 02       .2400468 - 184515 - 02       .2400468 - 184515 - 02       .2400468 - 184515 - 02       .2400468 -	180 .1799394-04	.3789673+00	1079586-01			.1401800-0
1822321534-943773627+001330657-014504102-02 -3559484-03 .1385089-1833314004+002625068-023138764-01 .3498234-03 .4497197-02 .2400468-1843724688-02 .3324901+001050548-01 .4487615-023596899-03 .2404304-01 .4487615-023596899-03 .2404304-01 .4487615-023596899-03 .2404304-01 .4487615-02 .2397917-186 .3723125-023303122+001359392-014506007-02 .3589379-03 .2407307-187 .3534399+009777211-033003969-01 .3575782-03 .4497641-02 .25377581 .1881964331-02 .354470+001061328-01 .496352-023591920-03 .2537759-189 .3534492+00 .2950573-02 .5938888-023606455-034496753-02 .2537770-189 .35345-02 .3554282+001348615-019498230-02 .3590029-03 .2538263-1913736281+00 .1200313-031205551-01 .2084279-03 .4461099-02 .5380999-1923975086+00 .1555297-021205558-01 .3392569-03 .4468585-02 .2444749-						1444482-0
1833314004+002625068-023138764-01 .3498234-03 .4497197-02 .2400468-1843724688-02 .3324901+001050548-01 .4487615-023596899-03 .2404304-01 .4487615-023596899-03 .2404304-01 .4487615-02 .3596899-03 .2404304-01 .4487615-02 .3596899-03 .4497885-02 .2397917-01 .3593122-02 .3589319-03 .2407307-1 .4506007-02 .3589319-03 .2407307-1 .4506007-02 .3589319-03 .2407307-1 .4963313-02 .35844704-00 .35747641-02 .25377582-03 .4497641-02 .25377581 .496351-02 .3591920-03 .2537119-1 .496351-02 .359099-03 .253770-1 .496351-02 .359099-03 .2537770-1 .496351-02 .359099-03 .253770-1 .496351-02 .3590099-03 .2538888-02 .3606455-03 .4461099-02 .2537770-1 .490831-02 .359009-03 .25380999-03 .190 .1964345-02 .35900313-03 .1205551-01 .2084279-03 .4461099-02 .5380999-01 .496351-02 .359086-00 .1555297-02 .1205558-01 .3392569-03 .4468585-02 .2449749-01		,				
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165       .3314023+00       .4822782-02       .7287336-D2      3683909-03      4497885-02       .2397917-1         186       .3723125-02      3303122+00      1359392-01      4506007-02       .3589379-03       .2407307-1         167      3534399+00      9777211-03      3003969-01       .3575782-03       .4497641-02       .2537758-1         168      1964331-02       .3544470+00      1061328-01       .4496352-02      3591920-03       .2537119-1         189       .3534402+00       .2950573-02       .5938888-02      3606455-03      4496753-02       .2537770-1         190       .1964345-02      3524282+00      1348615-01      9498230-02       .3590029-03       .2538263-1         191      3736281+00       .1200313-03      1205551-01       .2084279-03       .4461099-02       .5380999-1         192      3975086+00       .1555297-02      1205558-01       .3392569-03       .4468885-02       .2444749-1	1843724688-02					
186         3723125-02        3303122+00        1359392-01        4506007-02         .3589379-03         .2407307-1           167        3534399+00        9777211-03        3003969-01         .3575782-03         .4497641-02         .2537758-1           168        1964331-02         .3544470+00        1061328-01         .4496352-02        3591920-03         .2537119-1           189         .3534402+00         .2950573-02         .5938888-02        3606455-03        4496753-02         .2537770-1           190         .1964345-02        3524282+00        1348615-01        9498230-02         .3590029-03         .2538263-1           191        3736281+00         .1200313-03        1205551-01         .2084279-03         .4461099-02         .5380999-1           192        3975086+00         .1555297-02        1205558-01         .3392569-03         .4468585-02         .2444749-1						
167      3534399+00      9777211-03      3003969-01       .3575782-03       .4497641-02       .2537758-1         168      1964331-02       .3544470+00      1061328-01       .4496352-02      3591920-03       .2537119-1         189       .3534402+00       .2950573-02       .5938886-02      3606455-03      4496753-02       .2537770-1         190       .1964345-02      3524282+00      1348615-01      9498230-02       .3590029-03       .2538263-1         191      3736281+00       .1200313-03      1205551-01       .2084279-03       .4461099-02       .5380999-1         192      3975086+00       .1555297-02      1205558-01       .3392569-03       .4468585-02       .2444749-1						2407307-0
168    1964331-02     .3544470+00    1061328-01     .4496352-02    3591920-03     .2537119-1       189     .3534402+00     .2950573-02     .5938888-02    3606455-03    4496753-02     .2537770-1       190     .1964345-02    3524282+00    1348615-01    9498230-02     .3590029-03     .2538263-1       191    3736281+00     .1200313-03    1205551-01     .2084279-03     .4461099-02     .5380999-1       192    3975086+00     .1555297-02    1205558-01     .3392569-03     .4468585-02     .2444749-1						.2537758-0
189						2537119-0
190 <u>-1964345-023524282+001348615-019498230-02 3590029-03 2538263-</u> 1913736281+00 1200313-031205551-01 2084279-03 4461099-02 5380999-1 1923975086+00 1555297-021205558-01 3392569-03 4468585-02 -2444749-						.2537770-0
1913736281+00 .1200313-031205551-01 .2084279-03 .4461099-02 .5380999. 1923975086+00 .1555297-021205558-01 .3392569-03 .4468585-02 .2444749-	<del>-</del>			<del>-</del>		
1923975086+00 .1555297-021205558-01 .3392569-03 .4468585-02 .7444749-					<del>-</del>	-
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	7351615*00	3565441-02	243,603+00			8945128-03
2	6331446+00	.3629164+00	•2253375+00	- • 5 98024 1 - 02	1032192-01	1075972-02
	1606514+00	<u> </u>	<u>.1776283+00</u>	1034937-01	-,6154667-02	1126251-02
tı	-8616826-OZ	•7233931+00	-1118259+DO	1195169-01	2585803-03	1055187-02
5	3740 <u>706.* ov</u>		4588537=01	1022128- <u></u>	5871760-02	6310289-03
6	.6355368+00	• 5498238 • 00	1g11452-02	5598707-02	9883n23-D2	.1740071-03
7	727.7374.00	1644982-D1	18.9.7.1 g5 = 0.1	.3826478=04	1149478=01	846Ug38-g3
P	.628613g+gg	3608977+00	1617471-02	.5614252-02	9814932-02	2013294-02
	3626999•00	6469369+00	4618160-01	1023239-01	5876740-02	1199599-02
10	~.4220269-02	7431352+00	.1123224 • 00	-1195474-01	3191817-03	7701503-03
11	= 3.7.15881+.00	6425151.00	1781193:00	1032340:01	6230293-02	
12	6393737+00	3716993+00	.2256373+00	+5933465-02	1036666-01	7058010~03
13		2509258-01	6806154 •00	6671839-03		1084660-02
14	5661777+00	. 2980044 • 00	.6636816+00	6490557-02	9579294-02	1124247-02
15	3393797+00	.5397373+00	-6196493+nn	1058900-01	4208784-03	
16	201325c-01	·6354898+00	•5609732+BD	120755n-n1		1027678-0z
17.	306945D+DU	•558699n+pp			1808064-02	8316859-03
18	.5494538+00	.3294327+00	•4622995+00		7015296-02	1071085-02
19				6241474-02	1138598-01	-#1040101-02
20	.5662783+00	3136314+00	4478352.+00		1296772-01	+.9652187-D3
	3344ppptDil	5556180.00	.4649982+00	•5565209-02	•1128255-01	8971690-03
	-1637466-01		5088566.00	9764934=02	6916292-02	. <u> </u>
23_		6508435+00	.5671900+00	-1109429-01	.7637721-03	0321464-03
24	5515090+00		6247.8.52.100	939.9865=02	£183273-02	8243867-03
25		3443500.00	•6661537+00	.5169142-02	9410332-02	-+8294670-03
26	3643033+00		=.2615386+00	1210005=03	2491161-01	3148316-03_
27		•2377166 <b>•</b> 00	2848180+00	1220297-01	2142541-01	3702848-03
28		1882586±00	00.1589211.00	7118151-01		
29	.2586359-01	.4337125+00	4389029 +00	2442781-01	•4022263-04	2000342-03
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	•3895944•gu	•1928364+00	5938313+00	1231276-01	.2114151-01	2404805-03
	4350586 <u>+.00</u>	269623 <u>c=</u> c1			2458767-01	5713900-03
32	• 3640441 • 00	2438115+00	5950816+00	•1207694-01	•2126889-01	5510361-03
<u></u>	<u> 1955187•00</u>	<u> </u>	<u>5301359+00</u>	•2106384-nl	1242568-01	5855705-03
34	2532536-01	4402973+00	4410592+00	-2443352-01	.2595405-03	6873030-03
		3692690+00	3517504±00	-2129442-01	119617A-01	6479626-03
36	3897271-00	2000216+00	2858950+00	•124215 ₁ -01	2131860-01	6171604-03
37	1000000+01	7061202-02	00+0571211-	+3112430-04	1230149-01	8877522-03
38	4967258+00	8065709-02	•1814000+DO	2783017-03	-1638961-01	1577107-02
59	4646893+On	1585035+00	1769013+00	2783487-02	-1541865-01	1702404-02
40	3765602+00	•3042605+D ₀	• 1645671 • 00	4922960-02	.1247485-01	1748590-02
41		<u>•4116358+00</u>	<u> 1460030+00</u>	6421146-02	7933494-02	1711958-02
42	2010058-01	.4676768+00	·1235881+0U	7101605-02	-2367680-02	1599794-02
43_	9246209=01	.4656107+00	<u>+1001229+00</u>	= -6906516-02	*.353242A-02	1427863-02
44	.2539016+00	.4056683+00	.7844521-01	5892342-02	9052120-02	- 1217286-02
45_	• 38476U2+OO	2950650+00	-6108568-01	4207213-02	1354041-01	9919627-03
46	.4692568+DU	.1471363+00	.5000318-01	2061034-02	1648170-01	7766752-03
47	<u>•4971925+00</u>	2026787-01	.4641168-01	.3024564-03	1754575-01	5953459-03
48	.4651897+00	1869404+00	.5068912-01	.2627698-02	1661565-D1	4689379-03
49_	-3771070+00	3327608+00	6235605-01	4665041-02	1379600-01	4131279-03
50	.2435723+0U	4401300+00	.8011805-01	.6186865-n2	- 9404443-02	4361077-03

# ORIGINAL PAGE IS

51	.8069361-01	4960981+00	.1019714+00	.7006265-02	394 376 0-02	5370394-03
	9198947-01	4939266 +00	•1253799 • no	•7000398-02	<u>•1945306-02</u>	7054412-03
53	2533699+00	4358955+00	.1475324+00	-6136561-02	.7553237-02	9217906-03
54	3842721+00	3232616+00	•165674A • OD	.4492392-02	-1218737-01	1159445-02
55	4687948+00	1753750+00	.1774812+00	·2259147-D2	.1526392-01	1387886-D2
56	4960880+nn	2166727-01	.1556396+00	1228738-03	184109D-02	1292217-02
57	4642273+00	.1471091 * no	.1521451+00	7921804-05	1691668-n2	1276095-02
58	1765825 DU	.2948320+00	.1439373+OC	1355676+D2	1332540-02	1273046-02
57	2435744 /00	.4037420+00	.1321111+00	1739053-02	8144146-03	1290525-02
ь0	8106181-01	.4606961+00	.1182166 • DU	1897564-02	2084667-03	1325316-02
61	.9148417-01	.458756A+DO	.1040143+00	1820612-02	4063158-03	1364661-02
Z	2532604.00	1980620+00	9122355-01	-,1528995-02	•9553775-03	1391970-02
63	•3846746°DU	.2858528+00	.813132n-n1	1067003-02	1377731-02	1394446+n2
	.46968 <u>n6±00</u>	.1356367+nn	7535907-01	-,4929378-03		
65	.49787U7+0U	3442948-n1	.7396953-01	.1290430-03	163084.8-02 .1691902-n2	1368807-02
	4657657400	2037483+00	7726278-01	-7343419-03		+.1322914-02
67	.3772787+DU	3518047+00	.8487547-01	1260900-02	1556956-02	
68	2432247+00	4506831+00	.9599111-01		•1239856-02	1234888-02
69	•7795n35-01		<del></del>	.1651680-02	•7716473-D3	1221495-02
		5172552.00	.1093921+00	.1858481-02	-2001514-03	1233721-02
71	9271494-01	5147624+00	.1235488+00	1846115-02	4117617-03_	=.1262345-02_
-	2539210+00 2539210+00	4536015+70	-1367632+DB	.1610225-02	9908838-03	1292100-02
		-,3412317+00	1473683+00	<u>•1163961~n2</u>	1462165-02	1309106-02
/3	4693662+00	1912358+ou	.1539633+00	.5602503-03	1760182- ₀ 2	1307502-02
79	4786124+OU	3716603-01	•1560628•0n	<u>1264677-03</u>	1372803-02	1342536-02
75	4486814+00	·1260558 · 00	.1521190+00	6002688-03	1246430-02	1303988-02
76	364961A+OO	• 2692638 • na	.1434794+00	9913 <u>009-03</u>	<u>9674475-03</u>	1283970-02
77	2373249+00	.3752831 •00	.1313333+00	1246522-02	5767625-03	~•12933D6-02
18		.4313059+0C	<u>•1173168+</u> 00	1336741-02	1298777-03	1329007-02
79	.6588607-01	•4304456 • 00	.1032366+00	1259415-02	.3136543-03	1375355-02
80	•2427317•0U	.3726274+00	.9079850-01	<u>1035175-02</u>	7000298-03	1411169-02
ьl	.3705903+00	-2646807+00	.8139754-01	7000907-03	.9878493-03	1419375-02
8 <u>Z</u> .	•4537099•00	•1195824 •00	•7599846-01	<u>2971097-03</u>	.1150710-02	1395242-02
83	•4817592+nu	4506811-01	.7509764-01	•1303071 <del>-</del> 03	.1176541-02	1348474-02
84	.451214Z•UO	<u>2093055+nn</u>	<u>.7873597-01</u>	<u> </u>	106553 <u>n-</u> n2	1299002-02
85	.3658527+00	3530897+00	-8652424-01	<b>.8968009-03</b>	.8285046-03	1268144-02
<u></u>	.2362526 • DU	4589967+DD	.9767221-01	.1160858-02	.4867585-03	1268764-02
ម7	.7839011-01	5142710+00	+1110104+00	-1299985-02	.7290517-04	1299275-02
	8845425-D1	5123763+00	•1250493+0U	.1288771-02	368964R-03	1344338+02
89	2441328+00	4537213+00	·1381028 · 00	.1116937-02	7858406-03	1382596-02
9.Q.	3700718 •.00	3455273.00	. 1484882+00	.7959817-03	1122056-02	1396293-02
91	4514185+nn	2008874+00	·1547796+00	.3621936-03	1328541-02	1379801-02
92	4577328 + 00	4914072-01	1605147+00	1292228-03	1348353-02	1357427-02
93	430100R+0U	.1071936+00	.1559579+OU	5650365-03	1220011-02	1298096-02
9.4	35125.n7+nn	2447902+00	1462018+00	9206932-03	9438964-03	1265805-02
75	2302063+0U	.3472134+00	1326288+00	1146657-02	5615974-03	1275875-02
96	8100086-01	4020695+00	•1171137+pp	1217539-02	1287244-03	1324093-02
97	.7875807-01	4025210+00	•1016890 •00	1134363-02	2961311-03	1388666-02
y 8	.2298302 <b>•</b> 00	.348212Z+ng	8822490-01	9201538-03	6614301-n3	1439748-02
99	•3536488•00	.2454524+00	•7819818-01	6111081-03	•9290719-03	1453515-02
100		1065669+00	.7258132-01	- 2474269-03	1076259-02	1423096-02
						- 1723070702

101	.4627474+00	5155648-Di	.7183656-01	.1329241-03	.1093877-02	1361772-02
1.02	9341168400	= .2095660+00		4962165-03	.983554A-03	1297486-02
1 0 3	.3524468+00	3481105+00	·8451692-01	.B114552-03	.7556269-03	1259773-02
1 04		4503106+00	• 9.66934501	1048034-02	4291838-03	1266153-g2.
105	.7659966-01	5038769+00	.1112647+00	•1175727~D2	-3370411-04	1313146-02
1.06_	8331 <i>774-</i> D1	5025749 +00	1266410+00	116.90 3.3 <u>~</u> 0.2	3697743-03	1378136-02
1 u7	2323575+00	4468693+00	.1409756+00	•1015044-0Z	7903793-03	1430364-p2
108	3529037+00		1523832+00	7216789-03	1113436-02	1445093-02
109	4309963+00	2056445+00	.1592434+00	.3219387-03	1310180-02	1415779-02
110	4368016+00	5919386 -01	•1644582 <b>•</b> 00	1335178-C3	1353935-02	1372109-02
111	4116753+00	•9616195-01	·1593446+00	5559961-03	1226370-02	12A7663-0Z
112_	<u>-,3379407+00</u>	• 22 <u>21417 • 00</u>	1485616+00	<u>-,8975547-03</u>	9566686-03	1241202-02
113	2237179+00	•3210782+00	.1336773+00	1109323-02	5874341-03	1253998-02
. 114	8198575-01	3.74.9737 *OC	•1167958•00	1167919-02	<u>=.1747263-03</u>	1320296-02
115	.7106598-01	.3769748+00	•1001632+DD	1077230-02	.223930P-03	1410141-02
1.16	2167359.+gp	<u>•</u> 3263 <u>606</u> •00 <u></u>	8580008-01	8632709-03	5600969-03	1481824-02
117	.3370015+00	.2288523 *gg	.752462∏-D1	5639359-03	.800504N- <u>0</u> 3	1501868-02
L16	<u> </u>	<u> 9610219-01</u>	6946637-01	<u>-,2186662-03</u>	.9277234+03	1460601-02
119	.4447075+00	5565971-01	.6887507-01	.1376585-05	.9369223-03	1376650-02
120	9.17.9.5 8.3 + OU	<u>2076829+00</u>		4760469-03		1288475-02
121	.3397004+00	3411624+00	.8263743-01	.7705981-03	.6208706-03	1237305-02
122	22015.97.00	439 <u>7271+</u> CO	9569518-01		3198776-03	
123	.7470752-01	4915499+00	.1113418+00	.1119320-02	4728914-04	1316412-02
124_	<u>7846142-01</u>	<u>9901919+00</u>	<u>.1279134+00</u>	,1117759-02		
125	2208433+00	4379148+60	•1434200+00	.9737485-03	8242313-03	1481523-02
126. 127	3358643+00	3398121.00	15578,05+00	•6922187÷03	1132426-02	1499415-02
128	4105856+00	2083659+00	•1631826 •00	.3046752-03	1319952-02	1455733-02
129	- 4113631+00	6684.755.=0.1 .7406723-01		3086948-04 3483913-03		1363209-02 1230080-02
1.30	3893527+00 3220834+00	1993059400	1613462.00	60605/2-03	6322710-03_	1158347-02
131	2163759+0U	·2941510+00	•15g3588+00	7645771-03	3785534-03	11788g6-02
1 32	83556g3-g1	3470496±00	1377780.•0D	8075917-03		1276406-02
133	.6131921-01	.3510771+00	.1254123+00	7421602-03	.1918179-03	1416473-02
1.54	2008863+00	3049955+00	11478.34+00	5947730+03	4317514-03	1527974-02
135	•3174397+DD	*2137569*QU	·1069180·00	3984403-n3	-6075932-03	1562098-02
136	395479Z+DU	8817955-01	1023457+00	1808556-03	.7089885-g3	1500294-02
137	•4242117•0D	5624849-01	1012390+00	3973952-04	.7333741-03	137D647-n2
138	3995694.+00_		.1035498+00	2528812=03	•6a23448-03	1236018-02
139	.3249291 •00	3290281+nn	·1091034+00	.4510748-03	.5592362-03	1155252-02
14n.	2105347.+00	4232995+00	1.17.5912+00.	.6222056-03	3695352-03	1169955-n2
141	.7175565-01	4729207+00	.1284377+DO	.7444884+03	.1246586-03	b276662-02
1.42	7353864-01	4724873+R0	1406564+00	.7883818-03	1539237-03_	1426128-02
143	2077162+00	4228646+CU	•1527940+00	.7293029-03	4330083-05	1542478-02
149			1631295:00	5585571-03	6722069-03	1566753-02
145	3859493+00	2071642+00	.1699640+00	.2908690-03	8312803-03	1494659-02
1.46	<u>6904885+00</u>		.6459928+00	128p171=02	1037521-01	9165842-03
147	1281931-01	.6847732+0U	•5737519+00	1047103-01	.1273335-02	9407613-03
148	.6906613+0D	.6873260-02	5163765+00	-1183468-02		9841318-03
149	-1313390-01	6969282+00	.5883425+00	•10499 ₀ 7-01	1074559-02	1075080-02
150	527206Q+0U	<u>3837735-01</u>	.6710610+00		1039412-01	1045195-02

						•
151	3U14255-01	•5195243 •NU	•5722699+00	1030495-01	•1090170-02	
152	<del>_</del> _	2268627-01	4930130.00	.1187427-02	.1030149-01	1041839-02
153	.3215495-01	5362260·0U	•5921913+DU	1037289-01	1235755-02	1023616-02
154	3392689.00	3125192-01	5853844.+00	4455053-03		1004299-02
155	3665168+00	3696974-01	•5640627+00	7234626-03	1089343-01	1159180-02
156	4217427+00	- 3319811-01	5840165+00	7203887-03	1U8416R-01	1031751-02
157	5135500+00	2429792-01	5862446+00	- 4259144-03		977894 D-D3
159	6024041.00	22p6834-U1	•5819996+00	1075180-02		9392407-03
159	6762137+80	1597180-01	•5906865+pp	1057605-02	10873374-01	1087107-02
160	- 5920053 00	3235415.00		6315217-02		1098817-02
161	3507435+00	•5774141+0D	+5852369+00	9962559-02	8804936-02 4489271-02	109560D-02
162	1408482-01	.6776476+00	•581287n•00	1093620-01		1078856-02
163	• 3237443•nn	.5687417 • 00	•5771576+00	8746345-n2	1101264-02_	9909239-03
164	5896466+00	.3582824+00	.5771970 <del>1</del> 00		.6311288-02	8797822-03
165	.6879323+00	1538859-01	•5729523+00	4813372-02	1042259-01	2103787-03
166	6006560+00	3293453:00		•1056111-02	1131235-01	2410902-06
167	• 3511421 • DU	5804501+D0	•5748127+00	6458232-02	9027717-02	2222132-04
168	1431564-01		.5779873+00	9636262-02	.4175330-02	9900995-03
169	3263494+00	6783811+00	-5825087+00	1041625-01	1146391-02	9714911-03
170		5947532+00	•5867972+00 5004007	.8392533-02	6169986-02	9432041-03
1/1	57957 <u>45+00</u>	-,3519918+00 "1"7356400	<u>•5896985+00</u>	4111254-02		9194212-03
'	•2679896-01 - 1531313•00	•4177256+00	~.4392224+00	2149597-01	7205825-04	5077333-03
173	152121 <u>2+0</u> 0	4416420+01	3 <u>4447</u> 60 <u>+00</u>	2430843_02	2128411-01	4604849-03
174	.2703779÷01	-1546254+00	43967 ₀ 2+00	2150199-01	2822160-03	5080397-03
1/5	•1593056+ng	9581043-N2	5368692+00	2808104-02	-2146514-01	3535581-03
175	2583141-01	1213624+DD	+ 4363864+00	•2422227-01	.2509592-04	4626421-03
<u>177</u>	+4161796+00	2399799-01	5439809+00	3020921-02	.2306009-01	2422199-03
	4096579+00	.7443494-01	~.3356557+00	- 2632127-02	2409286-01	4309563-03
178 179	2551164-01	4187509+00			852U378=U4	+.6714567-03
1 80	2509149-01	5045353+00	4406012•00	•2326591-01	1147321-03	4847921-04
161	5038059+00	2383558-n1	3585953+00	-6931377-04	2353181-01	2535643-03
	•2528772-01	-5018122+00	4395634+00	2317622-01	-,1138471-03	413819n-p3
182 183	•5037279+00 ••2373739-01	2652947-01	5216381+00	2578454-04	2357394-01	2185173-03
184_		+.7530518+00	4406917+00	.2371107-01	.1212031-03	3820545-03
185	7511743+00 _ -2361222-01	-2183585-01	3382661+00	•1139368-03	2373078-01	4753488-03
186		.7493045+00 - 2551108-01	4394269+00	2366362-01	1577486-03	4053212-03
187	2434972-01	2551108-01	54189D2+00	8611507-04	<u>-2372815-01</u>	3522116-03
188	• •	6368956+00	4406568+00	2368089-01	.1372646-03	4277410-03
189	-•6351936+00 •2444098-01	. 2267316-01 4776075400	3453685+00	•1436744-03_	2368096-01	4328467-03
190		.6336475+00	-,4394805+00	2366746-01	1570326-03	4380771-03
191	-6351904+00 -•2529487-01	2611698-01	534814R+00	1494826-03	2368564-01	4324191-03
		1728205+00	4402209+00	5794081-01	.7895368-04	·8810464-03
192 193	2579356-01 2713449-01	3971406+00	4401789+no	•6647071-02	1219184-03	4281494-03
173	- 12113447-01	1850743+00	4402438+00	-1917000-01	.1413742-03	3824827-03

LBRALI IGENVA	LOUAL MODE.	11+05, FREQ=	24.8001 HZ		5	
· ·			24.6001 HZ			
OINT	1	2	3	4	5	6
1	• 2082992 <u>=</u> 0.1		7692196-02	1596533-03	3320505-03	1308200-01
2	•5402833-01	9147601-01	7924927-02	.6215596-D4	.4915298-D3	1304540-01
<u>3</u>	7354085-01	1256512•nn	6831016-02	2490299-03	.469929N-n3	1324673-01
4	.7417910-01	1651365+00	4668030-n2	.3603903-03	.1819788-03	1331842-01
5	5560619 <u>-</u> 01		<u>-1783725-02</u>	.2310960-03	-,4216367-03	1338655-01
6	.2280545-01	2204879+00	7762656-03	.3428632-04	.8979834-04	1347671-01
	_ = - 2061605=01	2208315.00	5402183±03	2803088-03	3214249-03	
8	5861976-01	1997848+00	8715976-03	2794795-03	6411D38-D3	1341348-01
9	- 7648430-01	1637591+00	2541801-02	- 3423847-03	9216864-04	
10	7430675-01	1235804+00	3363804-02	- 3108061-03	1651525-03	1336967-01
. 11,_	· · · · · · · · · · · · · · · ·	8961578-01		3325079-03		1332693-01
12	1795479-01	7065935-01	6487466-B2	2707803-03	1222247-03	1326162-01
	-1759768-01	3894355+00	1822148-01	_ 1.17	.9572533-04	1305211-01
14	1222205+00	3614099+gu			4614022~03	1281378-01
15_	2306733+00		3494120-01	4440616-02	•1886517-02	1262315-01
		2665336+00	4628414-01	2445569-02	. 3837951-02	1252373-01
16	2769891+00	1302597+00	4915985-01	•2788907- ₀ 3	.4508875-02	1251109-01
17	2490322+00	•.107.3062- <u>0</u> 1_		283.379.5=.02	3556196 <u>-</u> pZ	
18	1532614+00	·1184322+00	2988745-01	•4251453-02	.1623006-02	1275143-01
19 _	1.7.0.7.4.360.1	<u>164.6.79</u> 3 <u>.00</u> _	<u> 135.7625-01</u>	4475548+02	7259737-03_	1272968-01
20	•1238567 <b>•</b> 00	•1372346+OU	•22 <u>05304-02</u>	.3528405-02	2853347-02	1266986-01
[	<u>2325n80±00</u>	<u> </u>	.1345476-01	• 1556844-02	<u>~,4257378-02</u>	1262459-01
22	•2796Z1Z+OU	9292103-01	·1746526-01	9003909-03	45856n4-g2	1261441-01
2,3	2515003±00	2396267+00	1224915-D1	3230467-02	3713638-02	1258202- ₀ 1
24	•1556094+gg	3433067+00	9735644-03	4772320-n2	1837087-02	1252203-01
25	1238341-01	.308.1245.±0u	.6599615-02	.2380380-02	.7265666-03	6527234-02
26	.1890427+00	.254U399 · DO	.1603446-01	.2445943-02	4653733+03	6491753-02
27	3148985+00	1189197 • 00	.2451448-01	.1865386-U2	1681795-02	6478206-02
28	.3563288+00	6090416-01	.2961104-01	7619137-03	2446394-02	
29	3p23p15+00	2372969 100	2978839-01	5695354=03		-•65 no796 -02
30	•1673717+00	3630638+00	2507829-01	*	2505707-02,	6479395-02
31	1239009-01			1746024-02	1874538-02	6474295-02
3 52		4045292400		2.2430655=02	=.6872962-03	6475347-02
<u>32</u> <u>3</u>	~•1888588+nu	3506190+00	-6985954-02	2437266- <u>0</u> 2	.6587935-N3	6453587-02
34	<u>3147602+00</u>	2157365+nu	<u>1424230-02</u>	1780150-02	1 808 p2 1 ~02	6443953-02
-	3563639+00	3599390-01	6279570-02	6357538-03	-2464161-02	-•6476777-ņ2
5ن		<u> 1405135+06</u>	6.3647.05-02	6563596-03	•2382037-02	6462790-02
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37	= - 2826326-01		4019687-02	1620025-03	3454161+03	
38	•1412373-01	1387995+00	5671444 <u>-02</u>	- • 4 32 82 6 5 <del>-</del> 03	5043030-03	1593577-Ñ1
<u>49</u>	* 3669630-01	<u>~•1477515•00</u>	<u>8791717-02</u>	<u>3707544-03</u>	8064077-03	1596903-01
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44	•5278316 <b>•</b> 01	2556477+00	1237529-01	.3619695-03	•3127261-D2	- 1608770-01
45	-3366632-01	2711170+00	~-9593878-02	+5685431-D3	.2447104-02	1608655-01
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47	1406487-01	2785184+nn	1817915-02	7.06 197.5 - 03	4195184-03	
48	3685046-01	2695719+00	-2045120-02	.5797980-03	7285367-03	1607737-01
4.9		- 2532950+00	•5087736~02	3460018-03	1823789-02	- 1606812-01
					- 6 1 0 6 3 1 0 7 - 112	1605260-01

# ORIGINAL PAGE IS

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57	.7978194-01	3757840+00	1214639-01	1064742-02	.4582901-03	1923568-01
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59	.4742579-01	4035559+00	2491558-01	5641710-03	.1052387-02	1918704-01
60	-4807030=01-		2778560-01	1.89379.1=03	1191911-02	1916774-01
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	1256050=01_	4495503+00	2448194-n1	6185406-03	.1050894-02	191829n-n1
63	·1855198-01	4584885+00	1851891-01	.9493494-03	.7742313-03	1921181-01
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6.8	4554156-01	4257409+00	-2065853-n1	£5289794-03	1075707-02	1919855-D1
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	- 1744330-01	61865 <u>07+00</u>	<u> 1234611-01</u>	<u> 1204905-02</u>	<u> </u>	
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157 158 159 160 161 162 163	•1101215-01 •1745832-01 •1939958-01 •1939958-01 1147744-00 2173289-00	3855344*00 3405182*00 3004119*00 2726135*00	1222815-01 1050238-01 1484357-01	5120358-02 4846847-02	.3514410-03 .5410936-03	1242502-0
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	3493814+00	~.5522929-02	•3326967-02	3651544-03	·2595104-02	3410247-0
<u>140.</u>	•1418100-01	.329693D+0D	•9447488-02	- <u>7.6899</u> 78 <u>-02</u>	.1002881-02	
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	2139470-01	.2975055+00	<u> </u>	26 <u>33735-</u> n2	6882465-03	5990030-0
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_ ¹ .68	•1809617-01	.3112168+00	.8988216-02	.2426497-02	.6693702-03	63 70333-0
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	1809554-01	3615745+0p	• 1438032-01		6778120-03	6324595-0
191 -	-,3493360+00	-5045577-02	•11814 ₀ 4-01	-1643265-02	.1759364-02	1594079-0
	-•3598175•QU	•1139071-01	-1181289~01	1947627-03	.2365783-02	6094011-0
193 -	3864346+00	•5218686-DZ	•1179950-01	5576426-03	2531568-02	5052825-0

TREAT.	<u>IONAL HO</u> Alue:	·313596	. Zans	FREO =	28.1842 HZ	1D:2/_1/_	Δ	
705.44		•313370	334031		28.1842 MZ			
THIO	1		-	?	3	4	5	6
1		.7.8.7.=03		.52862 <u>-05</u>		2333780-04	4889886-04	2785069~04
Z		973-04	,56	69972-04	.2894946-03	5298877-05	7704988-04	7384780-05
5		936-04	1	<u> 183325-04</u>	1207163-03	2478248-04	3175118-04	.1117334-04
4		359-04	• 1.1	29060-03	1447144-03	2819282-04	.4082834-04	-1168044-04
· Þ	926			46220-05	-,2821010-03		7515812-04	1256515-04
· 6		727-03	.98	87203-04	1756263+03	•1795809 <b>-</b> 04	-3317551-04	3435725-04
	4290	1.6003	<del></del>	46588 <u>-04</u>	<u>3.0647.63=04</u>	1955855 <u>-04</u>	350,7323-04	2694955-04
8	.4533	479-03	29	946835-03	•1249528-03	1860624-05	6240286-04	8977820-05
9		.7 <u>6.0-03</u> _		76116-03	1273227-04	2040062-04	2719368-04	1105493-04
ţO	1597	563-03	46	39833-03	1953766-03	1647492-04	.4132222-04	1125951-04
, 1 1	3985	881-03		16.96.3 <u>0.=0.3</u>	2668454-03	.6414099-05	7112541-04	1456488-04
12	3589	522-03	] 4	180668-03	9070082+ ₀ 4	.2882872-04	-2764687-04	3177843-04
1.5	197.8	23,5-0,3		37.87.25 <u>-</u> 03.	415883703	1583040-04	1013028-04	1719306-04
14	2682	138-03		34887-03	.4740277-03	.8837159-05	1647034-04	1687537-04
15	2642	751-03	71	83505-04	.4897842-03	- 7969035-06	186535R-04	-1664083-04
16	1901	701-03	. 45	44986-04	.4594869-03	1043823-04	*•1566141-04	1652241-04
17		966-04	11	18.6006-03		-,1736446-04	8314648-05_	- 1643825-04
10	.7622	496-04	-11	59913-03	.3120494-03	1939048-D4	.1194523-05	- 1642283-04
1.9		242-03		23850-04	-2302140-03	1670985-04	1044688-04	1659994-04
20	.2649	574-03		85166-04	.1626413-03	9649094-05	.1772763-04	1664202-n4
	2618	448-03		39621-03	1428028-03	-5170853-06	2072006-04	1661877-D4
22		997-05		52088-93	.1747516-03	•1042287-04	.1698988-04	
23	_	1586=04		367.53.=03.	29.36452-03_	1724914-04		1668252-04
24		847-04	_	10658-03	.3317336-03	•1936371=04	6641620-06	1672286 - 04 _
25		240-03		7.0252-04.	9155291-04	1.40.444.7=0.4		*•1675873-D4
26		456-03		46470-03	1503579-n3	1535175-04	6699229-05	9124825,-05
27_		220-04		91049-03	- 2052548-03		1638537-05	9097878-05
28		333-04		02936-03	2414216-03	- 1243692-04	9166873-05	9060751 <u>-05</u>
29		112-03		134033-03	2497844-n3	6202423-05	1401559-04	9016747-05
30		695-03		02266-04	2282014-03	•1584606-05 _ •8890229-05		9016829-p5
31		093-03					•1229988÷14	9018211-05
32		323-03	_	525054.+03. 104552-03	18239.86-03	1385675-04	640U283-n5	9208206-05
		314-04		43022 <u>-</u> 03	1247430-03 - 7020143-01	.1517714-04	1324616-05	9157906-05
54		433-04			7.020163 <u>-09</u>	,1248303-04		9162230-05_
35		486:03		269307-03 .n.nuu-n.i	~+3347262-04 2439400-04	-6494518-05	1366775-04	9269640-05
36		139-03		01094-03		1274289-05	1526411-04	9227820-05
ان ـــــ 57ــــ			-	42653-03	4535560-04	8816568-05	1293602-04	9220327-05
3 f 38	2.5	043=01		668091±05.			6222008-05_	
		121-02		35808-33	7185165-02	1046006-02	-2694625-02	•8705373-D4
		1918-02_		316249 <u>-03</u>			4286663-02	5502990-04
40 41		799-02		106913-03	1036785+D1	-5689309-03	.3877685-02	1785409-03
4.1 42		7.11=02		Le3526			1658845-02	2257145-03_
		003-02		67936-03	• 3564217-02	-1241989-02	1332407-02	1744934-03
43_		971:02_		195346-03			3697635-02_	4884670-04
44		1139-02	_	85005-03	1157026-01	1413276-03	4331599-02	.9245056-04
45		632-02		35451-03	7823240-02	<u>-,9369537-03</u>	2939278-02	. 1833248-03
46	· T.I.	016-03		69725-03	.3956641-03	1295293-02	1737171-03	.1815143-03
<u>9.7</u>		950-02		16528-03	7239957-02		2669717-02_	
48		334-02	_	53349-03	-,1;51278-01	3114072-05	• 4 25 96 1 1 - 02	5436238-04
49_	·-· · · · · ·	3.03-02		15.6233_03				1776582-03
50	1145	261-02	- 14	112346-03	4483117-92	·1187176-02	-1636924-02	2247435-03

						tt tt t
51	.9606400-03	.1643750-03	.3532363-02	•1248382-D2	1347470-02	1735689-03
52	2599917-02	4448531-04	.987437N-OZ	.7265577-03	-:3703909-02	4807782-04
5.5	.2984344-02	3774829-n3	·1157870-01	1340044-03	4328304-02	.9299170-04
5u	1917415-02		.7851381-02	- • 9 3064 <u>1 8 - 0 3</u>	2926893-02	
55	1115510-03	7447807-03	4398321-03	1290721-02	1538599-03	•16359g4-03 •1812700+03
56	- 3864482-01	-,2557214-ni	2975861-01	3562823-02	.2163640-n2	•3145026=02
57	6089603-01	6804653-02	4729127-01	9411315-03	.3417207-02	
58	547,0826_n1_	1498457-01			-3071875-02	•7962969-03 ••1934806-02
59	2295691-01	.2961592-nl	1815939-01	4190557-02	1289232-02	3770344-02
	1952511-01	3025129-01	.1487374-n1	4299359-02		3851430-02
υl	-5288521-01	.1659285+01	.4073244-01	-2396458-02	- 2969263-02	2140140-02
62	6153761-01	4977621-02	4782375-01	6277313-03	3452549-02	.5627723-03
63	-4145307-01	2438374-01	·3232348-01	5358159-02	2320347-02	.2992576-02
64_	2041819-02	3256744-01	1684589-02	- 4517246-02	- 1024488-03	.4012347+02
65	3825119-01	2572460-01	2975658-n1	3562663-02	-2163362-02	3144939-02
	605.77.3701	708.1948-02	4728837-01	94107p3-03	.3416892-02	.7962239-03
67	5450314-01	.1461573-01	- 4270741-01	2120875-02	•30716ng-g2	1934813-02
<u> 68</u>	7289046-01	2919999-01	~.18157 ₀ 3-01	4190458-02	1289047-02	3770285-02
69	·1944466=01	.2983854-01	.1487545-01	.4299279-n2	109669 C-02	3851342-02
70	5266711-D1_	1623319-01	4093373-01	2396407-02	2969285+02	2140061-02
71	.6120958-01	5240738-02	.4782472-01	6277951-03	3452515-02	-5628149-03
	. 41054 <u>17-01</u>	2451868-01	3232385-01	3358279-02	2320246-02	.2992602-02
13	·1620461-02	3255809-01	.1683869-02	4517422-02	1022593-03	.4012401-02
74	-,1121981+00	-,7560722-01	6263955-01	- • 5296995-η2	.3136444-02	•6639029-DZ
75	1782628+00	2038543-01	9979394-01	1411124-02	.49694n9-02	.1741477-02
7.6_	160 <u>9765+00</u>	<u>•4410814-01</u>	9D27192-01	-3134986-02	.4477278-02	3981206-02
77	6840840+01	.8771385-01	3852964-01	.6214132-D2	.1890357-02	7851164-02
7.8,	<u> </u>	.9003839-ni	<u> </u>	6385645-02	1580880-p2	8057632-02
79	.1544464+00	.4999562-01	•8634596-01	.3569427-02	4312245-02	4504140-02
80	•18051n5+nn	1368598-01	.1010522+00	9167206-03	5025801-02	.1146540-02
8.1	.1221704+00	7122583-01	.6846165-01	4973733-02	3387763-D2	-6250446-02
	6738642-02_	<u> 9572364-01</u>		6703352-02		.8419448-02
83	1117675+00	7574339-01	6261131-01	5296327-02	.3135389-02	-6638697-02
	1.7.7.024.+00		<u></u>		4968216-DZ _	
85	160734D+00	.4372644-01	- • 9024226 - 01	.31344B6-02	•447622A-02	3980894-02
86	683149n-n1	.8727332-01	3850688-01	•6213402-02	•1889616-DZ	7850878-02
87	.5608671-01	8959330-01	3123679-01	.6384 <b>9</b> 51~02	1581321- ₀ 2	8057627-02
89	1592350+00	<u>,4959963-01</u>	8635397-01	<u>•3568779-02</u>	<u>4312463-02</u>	4504385-02
	•1801794+0U	1398623-01	1010529400	9174809-03	5025805-02	-1146296-02
90 91			6845316:01	<u>4974678-02</u>	<u>3387464-02</u>	6250439-02
	.6291300+02	9574189-01	3806431-02	6704333-02	+.1639514-03	-8419731+D2
<u>92</u> 93	2142095+00	1448722+00	9496854-01	6631646-02	3865904-0Z	1063190-01
94 94	3411707+00	3910957-01	1514428+00	1772375-02	•6108613-02	.2818526+02
95	3085567+00 1316125+00	8461125-01	1370745+00	3916063-02	5493139-02	6323958-02
96	.1068891+00	.1684189+00	5858912-01 472878. Di	•7771947-02	•2307573-02	1251746-01
97	+2953794+DU	•9649847-01	<u>.4728791-01</u>	7991283-02	1957463-02	1286917-01
98	.3456936+00	2557952-01	+1310178+00	•44717 <u>0</u> 5~02	~•5306380-02	7202232-02
99	+2343155+00	1360179+00	•1534270+00 •1040339+00	1139874-02	6172337-02	• 1818993-02
1 00	•1337585-n1	1831650 •00	.5951968-02	6217868-02	4150270-02	•997859 ₁ -02
		TABRAVIO TO	<del></del>	8386362-02	1863713-03	.1345877-01

101	2137399+00	1449907+00	9492428-01	6630731-02	.3864602-02	•1063118-01
1.02 .		3938296-01		177.245.4-02	6107155+02 .	2018801-02_
103	3062802+00	.8421731-01	1370313+00	.3915218-02	.5491955-02	6322970-02
1 09 .	= 131500Q+00		5.855652. <del>-</del> 01	777,096 2:= 02	2306835-02	1251674-01
105	*1068336*0D	•172641D <b>•</b> 00	•4730744-01	.7990591-02	1957883-02	1286444-01
1.44_	295.17,56.4.00	9.6.07.43.0=0.1	1310300+00	<u></u>	5306685-02_	
107	.3453691+00	2591093-01	.1534314+00	1140652-02	6172531-02	.1818306-02
148 .	2339000+00	1362200+00		6219173=02	4150109-02	.9978849-02
109	.1290701-01	-,1832131+00	•5924NB5-D2	8387839-02	1856124-03	.1345977-01
. 110	=. 36.12014+00,		=. 12.73176 *00		4867113-02	.1579404-01
111	5765941+ ₀₀	6626994-01	2033241+00	2128285-02	•7670156-02	.4225510-02
1,12	5222527.*00	19.2621.9 • Dn	1842113.00	.4661484-02	-6,884312+02	9330161-02
113	2235999+00	.2843956+00	7892799-01	,9269734-02	-2877505-02	1852976 -01
119	•17.96361.•00	2927325 *00	6325974-01		2475316-02	1906958-01
115	.4988124.00	.1637409+00	.1758245+00	.5347776-UZ	6669636-02	1p69783-01
116	5846256+00	4222821-01	2061039+00	1346833-02	7743145-02	2668351-02
117	.3969534+00	2288188+00	.1399348+DU	7411058-02	5193697-02	.1477540-01
1.18_	-2362476-01	1087493+00	8279968-02		2142161-03_	
119	3606720+00	2446497+80	1272588+00	7921367-02	.4865378-D2	.1579258-01
-	576127.0+0U	6654131 -01	20325.92+00	2126611-02		4226672-02
121	5219374+00	.1422113+00	1841592*pg	.4660217-02	.6882983-02	~.9327765-n2
_	=.2234756+00		7.8894.92.=0.1			1852838-01
123	.1795825+00	•2922362+nn	-6327999-01	•9540051=02	2475577-n2	~ · 1907047-01
124	4984200+00	1632898+00	1758909 • On	5.34.76.08=02	=46669930-02	
125	.5843247+DQ	42s9345-01	.2061151+00	1347452-02	7743494-02	
126	3965513+01	2290635.00	1399298*00	7412680:.02		•2666720 <b>-</b> 02
127	2313148-01	3088385+00	-8245988-D2	1000962-01	2132831-03	. 1477638-01
128	6145561*00	=.4B69104.0D _	2080528+00	=.1130635-01		•1996115-01
129	9850253+00	-,1113984+00	3268453+00	2857174-02	.85530029+02. .8568795+02	2585896*01
i_30	- 8946381400	2357889+00	2927376.00	.6.928993-n2	7598276-02	•70223 <u>0</u> 2-02
131	3856864+00	•4722124+00	1216957+00	.1347214-01	.3072771-n2	1511080-01,
132		487.2686.400	1062346±00	1371143=01		3018197-01
133	-8508463+OU	.2139469+00	- 2844159±00	•7536306=02		3113701-01
134 .		6794499=01			7500355-02	1753898-01
135	.6813559+00	3784690+00	3294898+00 -2203623+0G	=.2165018-D2 1D85316-D1	8601281 <del>-</del> 02 .	. 4251798-02
1.36	4395319-01	- 5123574 • 00	8099900-02	- 1446340-01	5677573-02	.2404515-01
1 37	6139499400	4069797+00			9728376-04	3257985-01
_	9895np4±00	1116704±00	2079907+00 3267865+00_	1130623-01	•5528763-02	.2585780-01
139	- 8943161+00	+2353665+00		285.7423-02	8567850-02	
	z.Ja55944+00	4717201±00	2926783+00	.6929545-02	•7597324-02	- 1510551-01
141	3.3855949.400 .303596n+n0		1216182+00	1347390+01	3071132-02.	3017998-01
192_		4667756400	.1063418+00	•1371273-01	2892559-02	3114286-01
143	8507300±00	2734813+ <u>0</u> 0	-2845241+00	7534844-02	7502912-02_	
143	•9997686+0U	+.6835366=D1	+3295534+00	2168923-02	8602650-02	.4252032-02
145		- 512/07/A00		- 1085697-01	5677269-02_	2404906-01
	-4340897-01 - 2395070-07	5124931+00	+8051084-02	1446515-01	9602577-04	.3258415-B1
1.46		3509403-03	388 <u>9237-</u> 03	.1630221-04	1005632-04	1544759-04
147	2556319-03	.1433300-03	•4273411-03	1007966-04	1633108-04	1546511-04
148	.2396576-01	<u>•1598861-03</u>	<u> </u>	<u>,1638287-04</u>		1548057-04
149	.2557857-03 - 8083338-84	3340423-03	.2241983-03	.1005378-04	.1643856-04	1548411-04
150	<u>8082230-04</u>	<u>1301447-03</u>	<u>•4119560-03</u>	•164 <u>5709</u> -04	9981202~05	1548112-04

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151	.3020347-05	5149561-04	.4673083-03	9912014-05	1641867-04	1548336-04
152.	.821,7075-04	1357772-03	.2410657-03	1634691-04	9886955-05	1548911-04
153	2073030-05	2154303-03	.1860475-03	.9913605-05	.1628252-04	1549099-04
1.54	.8898471-04	.2769467-03	.3265429-03	-1653277-04	1023254-04	1643018-04
155	•6506535-N4	.2342661-03	.3249448-03	.1634394-04	1019480-04	1648435-04
156	·15046U5-04	.1493000-03	.3242557-03	-1625097-04	1024286-04	1660489-04
157	6831935-04	.1524307-04	.324151;-03	.1618441-04	1027065-04	1663335-04
158	15 <u>74118-03</u>	1229315-03	.3260044-03	-1651086-04	1020508-04	1646343-04
լ 59	2261229-03	2489613-03	.3344846-D3	-1655275-04	1018897-04	1646415-04
160	3127551-03	1041796-03	.3404237-03	.9221909-05	1706201-04	1645725-04
161	3164420-03	.6442740-04	•34288BD-03	5570013-06	1942050-g4	1645839-04
1.62	2370420-03	.2147518-03	.3407520-03	-,1024751-04	-,1663615-04	1496946-04
163	9293673-D4	•3042729-03	.3346957-03	1719537-04	9 131386-05	1330207-04
1.64	-8107466-04	.3169092-03	.3262168-03	1955092-04	6679220-06	3178580-05
1 65	,2295193-03	.2364864-03	-3180084-03	1661067-04	-1032338-04	3880219-08
166	-3160993-03	-8996187-04	.3121320-03	9239312-05	.1716379-04	÷.3575328-06
167	.3148467-03	9239599-04	.3098655-03	-4999356-06	1905912-04	1548954-04
168	•23321q1-03	2397700-03	-3122414-03	.1000p76-04	·1626004-04	1547941-04
1 69	.8882874- <u>0</u> 4	3265663-03	.3183434-03	-1681-62-04	•908280 n=p5	1545917-04
170	7962123-04	3295455-03	•3265336 <b>-</b> 03	.1912391-04	5487766-06	1544416-04
1 / 1	•7433797 <b>-</b> ⊓4	-2172451-03	-,2004735-03	4728265-05	-1413512-04	8385488-05
172_	2074708-03	<u>1117133-03.</u>	<u>1234045-03</u>	1450926-04	2969497-05	8370221-05
173	9887351-04	•1593147-D3	2002527-p3	4723134-05	-1391750-04	8387542-05
174	•1637674-03	.8472530-04	1660848-03	-1333705-04	-6416179-05	8308683-05
175	·1092057-03	2224532-03	6998440-04	.5982869-05	1465216-04	9505687-05
176	.2629761-03	8405613-04	1663439-03	-1332662-04	.6526083+05	9353818-05
177	2416905-03	.6488987-04	1189975-03	1396079-04	4268371-05	9553827-05
178	7373947-04	<u>2922942-03</u>	<u>7432586-04</u>	.6387658-05	1387175-04	9703905-05
179	1249815-03	3025066-03	8827756-04	.6151902-05	+.1371177-04	4695540-05
1 80	275153K-03	•9734766-04	1170242-03	1363860-04	5437238-05	4902901-05
181	·1252308-03	•2465018 <i>-</i> 03	1860496-03	5372044-05	.1422234-04	5166696-05
1 6.2	.2752486-D.	1529291-03	1572818-03	.1438771-04	5970221-05	4897449-05
183	2704728-03	3757506-03	7720737-04	<b>.</b> 6294841-05	1396892-04	~.8417881-05
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193	.8169639-04	2038817-03	1371186-03	•34824Z8-D5	1410233-64	7134552-05
	All the residence for the control of			ementer e de la composition de la comp		

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TEFNA	ALUE= .313864	13+05, FREQ: (	28.1962 HZ			
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L.,	• 2105265:+03	• 1U8.79 10 = 0 u	.2500252-03	1639077-04	6684951-n4	2189978-04
2	3690701-03	-1671811-03	•4533 ₀ 63-06	3170092-04	.3878889-05	-32338n6-04
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9	-1592075-09	2529819-03	3017106-03	1685032-05_	7024088-04	- 181186 <u>4-</u> 04
3 D	1386828-03	2286320-03	2235568-03	-2456610-04	•5585514-04	7031554-05
11	——, 13.; 3 <u>3</u> 8.9 <u>≕03</u> —		3343953-04	3378661-04	1050023-04	1456448-04
12	1163295-03	8765922-04	-2699127-03	-1543696-04	7172414-04	6355357-06
1.3		2910930-03	5798731-03	106 82 7.5 - 04	1409424-04	1376679-04
14	1241568-03	.3885199-03	-5132804-03	1668737-04	7106229-05	-1337013-04
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28	1064605-03	.3811241-03	1224184-03	8983760-05	9835951-05	7520873 <u>-</u> 05 7629968-05
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30	.2273931-03	.3103896-03	2149736-n3	1313331-04	•2734283-05	•7582914+n5
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44	4190364-03	1935828-03	1650429-02	1282327-02	.5788340-03	.1919572-03
45	-,2247081-02	- 4058671-04	8694251-02	8938682-03	3198618-02	
46	2983730-02	2696845-03	1170493-01	8811324-04	4316083-02	
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63	4580828-01	2064105-01	-,3565591-01	3002717-02	-2585179-02	.2679974-02	
	<u>6131848-01</u>	4362654-03	<u>4796541-01</u>	159679 <u>9-</u> D3	3460413-02	.1351559-0	5
65	4806826-01	-2018781-01	3785527-01	•2759393 <b>-</b> D2	-2716398-02	2464864-07	
	1224735-01-	3155498=0.1	<u>1005781-01</u>	4386081 <u>-02</u>		39035 <u>0</u> 4,-0;	·
67	2938371-01	2831855-01	.2241843-01	.396D246-D2	1641807-02	3507576-02	
6 <u>8</u> _	5731590-01	1196655-01	4437594-01	<u> 1.68,1185-02</u>	<u>3216576-02</u>	146228B-02	2
6 9 7:0	•5851176-01	9871220-02	.4553940-01	1384647-02	3286044-02	·1275397-02	!
71	323363 <u>4-pi</u>	269.905.1=01	2536380-01	38026 <u>.5=02</u>	1817659±02	3424471-02	<u> </u>
72	8970203-02	3138575-01 30005*D-01	6710193-02	4441198-02	•5015 ₀ 15 ₀ 03	• 3979274-02	2
73		- <u>2099549-01</u>		<u>++3001499-02</u>		.2680149-D	<u>'</u>
74	1427243+00	6678702-03 58 <u>5</u> 8431-01	4797253-01	1571405-03	-3460970-02	• 1350136 <b>-</b> 03	
75	3796245-01	•9292588-01	- 8002009-01	-4085731-02	.3962219-02	51 36145 -02	
7.5	8447760-01	-8407024-01	2138416-01	.6506130-02	·1035078-02	8178334-02	
77	.1673196+00	•3618837~D1	.4723055~01 .9372307~01	5885 <u>706~02</u>	<u>-,2</u> 376290-02	7385389-02	
78	.1718235•nu	2829484-01	.9634283-01	•2509711-02	4675842-02	- ,3128421-02	
79	9590873-01	~.7919514-01	•5386612-01	2040325-02 5635548-02	4787733-02	2600826-02	
8n	2487499-01	9269356-01	1383094-n1	K:93790-02	-,2659670-02 .7125849-03	•7121688+02	
81	1339835+ojj	6248158-01	7507181-01	4466709-D2	•3751105-02	<u>.8318830-02</u>	
82	1803266.00	2712696-02	1012014.00	2496577-03	5034121-02	•5631969-02	
83	1422318+00	•5862182-01	7999451-01	·4084022-02	3961321-02	•3182188-03 -•5136038-02	
84	3748579-01	.9279342-01	-,2137710-01	-6506389-02	1034780-02		
85	.8488359-01	.8378271-01	.4721889-01	-5883940-02	2375985-02	8178570-02 7385697-02	
86	.1676049+00	.3577905-01	•9369263-C1	2507995-02		,3128496-02	
87	·1719504+00	2877699-01	.9629538-01	2041743-02	4786153-02	-2601071-02	
8.3	95858 <u>96-01</u>	<u>-,7969111-01</u>	•5380670-01	5636312-02	2657616-02	7122073-02	
89	-,2509487-01	9314201-01	1389379-01	6593655-02	.7147949-03	.8318977-02	
9.0-	1343432+00		751.2848_01	4465735-02	3753097-02	5631749-02	
91	1807916+00	2916108-02	1012444+00	2481475-03	.5035620-02	-3178666-03	
92_	<u>27356 (7+nn</u>	1117802+00	<u>1215176+DD</u>	•5105825-02	•4858058-02	8193692-02	
93	7314411-01	•1777938 <b>•</b> 00	3256078-01	.8140603-02	-125625 n-02	1306686-01	
9.4		160,9546 <u>+00</u>	716026 <u>n-</u> 01	,7,366766 <u>=</u> 02	2433245-02	1181746-01	
95 04	•3203732+00	·6919485=01	•1472400+00	• 3 14 64 4 4 = 02	5750320-02	5030232-02	
<u>9.6</u> 9.7	3293875+QQ		1463048+00	- • 25 <u>45844-02</u>	5876991-02	.4119391-02	_
	•1842632+00 • 4704680=04	1523471+00	8189708-01	7046838-02	3254018-02	-1135047-01	
98_	4706689-01	1784575+00	2084542-01	8250466-DZ	•8912860-03	.1327934-01	
99 100	2563305+00 3455828+00	1206647+00	1138469+00	5593477-02	·4619244-0Z	.9003085-02	
		6030790-02	<u>1535896+00</u>	<u>3192004-03</u>	-6185439-02	•5225434 <b>-</b> 03	

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101	2730421+00	+1117770+00	1214784+00	-5104232-02	.4857042-02	8194026-02
103	7264661=01	1776018 • 00	3254286 <u>-01</u>		1255752-02	1306765-01
	•1618264•00	1606118+00	.7159699-01	•73648 <u>0</u> 4-02	2933148-02	1181795-01
1 134 1 05			1422071 •00	3144290-02	5749451-02	5029879-02
	•3294762•0U	5507038-01	1462442+00	2547794-02	5875271-02	+4120232-02
1.06	18 <u>4.1557*00</u>	1528724+00	8181672-01		3251691-02	
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1 (J8	2567427+00	1209978 • 00		5592389-02	4621349-02	•9002293~ <u>0</u> 2
109	3460751+00	6205175-02	1536487+OD	3177232-03	.6187003-02	-5270864-03
1.0	~+4631416+00	1878772+00	= 1633478+00.		.6084538-02	1212337-01
111	1246483+00	.2795965.DU	4397988-01	.9711643-02	•155749 <i>2</i> -02	1936896-01
112	2720761•00	211544,2 <u>•0.0</u>	959.36D9-01		3698129-02	
113	•5414274•00	.1168749+00	• 1 9094 <b>0</b> 4 • 00	.3767308-02	7223424-02	7500362-02
114	5574081+00	920237401	1965868±0U	3025206-02	+• 7369069-02	.6060627-02.
115	•3125643+DD	-,2574004+00	•1102346+NO	8402280-02	4()66895-02	.1679551-01
116	7851875 <del>-</del> 01 <u>-</u> -	· · · · · · · · · · · · · · · · · · ·	27.7	984.777.4::02	1138038+02	·1968p70-01.
117	4328123+00	2046439+00	1527036+00	6685069-02	-5810179-02	•1336506-01
178 -	<u>5844997•00</u>		<u>2062510+</u> 00	<u>3942389+03</u>	7763229-02	
119	4625870+00	.1878313+00	1633000+00	.6080799-02	.6083346-DZ	1212444-01
120		2.9936.07 +.D.Q	43.953.97.=01			1937049-01
121	•2725099+OU	.2711365+ ₀₀	•9593632-01	.8795357-ÓZ	<b></b> 3698312- ₀ 2	1754380-01
122_		1163437.+00			=.7222674-02	7499193-p.:
123	•5574477 <b>•</b> 00	9260978-01	.1965154+00	3027643-02	7367152-02	.6062654-D.
124	3123793+00	-,2579589 <u>•00</u>	1101361±00	<u> </u>	-4064167-02	1679601-01
1 25	7887380-01	3023345+00	2781405-01	9847257-02	.1140803-02	.1967912-01
126		2049606+00	<u> </u>	668383,4-02	5812441-02	1336345-01
1 27	5850299+00	1137362-01	-,206319q+BD	3928572-03	.7764907-02	•8037006-03
128	7939572+00	3102939+0U		.8958266-D2	6686787-02	1970518-01
129	2165199+00	•496859D+DD •	6541202-01	•1407267-01	-1596669-02	3159218-01
130_	<u>•4621056+00</u>	<u> </u>	<u>.1582670+00</u>	1260265=01	=-4241677-02	2869178-01
131	•9244667 <b>•</b> 00	.1952217+00	.3078663+00	•5235779-02	8094723-02	1235626-01
132.	•9542203+00		3134006±00	4579874-,02	8160528-02	.9769798-02
1 33	+5374814+00	4272862+00	•1722891 <b>•</b> 00	1225248-01	4408573-02	•2733448-b1
1.54			<u>4943816-01</u>	1419142-01	1405546-02	. 3211726-G1
1 35	++7376999+00	5418379+00	2480172+00	9489042-02	-656105 ₀ -02	-2188238-0
136	9994204.00	<u>2092713-01</u>	330523n+vi	3472504-03	8645368-02	•1414948-D.:
137	7933485+00	.3102027+00	2583710+00	•8956D30- _D 2	.6683799-02	1970728-0
138		<u>• 4965594+00</u>	<u>6532793-01</u>	1406876-01	•1594302-02	3159396-C
139	*46256D3+DU	.4509233+00	.1582852+00	·1259868-D1	4241862-02	2869217-pi
140_	• 924.7.24 8 <u>.* 00</u>	.1946142+00	3078310+00	.5233128-g2.	. = 8093784-02	1235529-01
141	• 9542175 • 00	1524572+Oo	•3133300+00	4581808-02	8159064-02	.9773550-02
142	<u>•5172095+00</u>	4278894+00	•1721982•00	1225451-01		.2733489-01
143	-+1311543+00	-,5028064+00	4957183-01	1419319-01	-1408227-02	·\$211417-01
1.44		3421466.00	Z481699±00	9489737-02	+6564340-02	-2187991-01
145	-•10000000001	2104412-01	3306772+00	3467086-03	.8648825-02	-1415394-02
.1.46 _		2935291-03	5430541-03	1133800-04	1425621=04	•1235063-04
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1.5 Q	-,7908940-04	. 1471124-03	.5773705-03	1121370-04		•1236235-p

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152		.6646229-04	3317616-03	1123147-04	1428290-04	1233677-04
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154		~.131873n-03	.4592538-03	1069446-04	1447415-04	1311735-04
155	.1280671-03	1178050-03	.4568807-03	- 1112102-04	1440461-04	•1311735-04 •1323179-04
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159	2843425-03	-2126701-03	.4668730-03	1144023-04	1455423-04	•1317190- ₀₄
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162	.2043259-n3	.2973322-03	•4454740-03		-2674714-05	1316637-04
163	3192311-03	• 1544949 -n3	•4409659-03	<u>-,146423n-n4</u>	-115696n-04	•1197516-04_
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166	1464877-03	3219064-03	.4432149+D3	•1166830-04	•1471577-84	-3111998-08
167	3215746-04	3365631-03	•44 <u>97772-</u> 03			-2867462-06
168	2014942-03	2734812-03	.4567763-03	1791772-04	2550666-05	<b>-1240199-</b> 04
1 69	3166564-03		•4641130-03	•1419501 <u>-04</u>	1117726-04	•1243161-04 ·
170	= 3467803+03	1342245-03	4689065-03	•6655453~D5	1680658-D4	•1241887-04
171		.4392986-04	4698846-03	2690001 <u>-</u> -05	1793425-04	. 1238068-04
	2313466-03	•3502674±03	1518287-03	6827619-05	1016243-04	•6731302-05
173	.7542045-p4	8.4.8 3.9.1.7.=0.4	16.239.8703	•9298621-05	7934348,-05	•677406D- ₀ 5
174		-2667138-03	1525243-03	6829578-05	1021872-04	•6730978-05
1 75	+2379034-03 -+3411942-04	<u> 340900a-04</u>	2237024-03	1095740-04	-5695381-05	
_ 176		1723764~03	2425340-03	.8930224-05	·1061559-04	•7764388-05
177		17,17063=0.3	2.3.200.5.60.3	1121464 <u>-04</u>	75193a3-05	7873900-05
178	3263764-03	~.2735582-04	1559204-03	-8625427-05	1019862-04	•7844877-05
179	•1361382-03	2856215-03	2436824-03	•7723950 <u>~</u> 05	1U06571-04	.7697210-05
1.80		3250586-03	2335342-03	.7722105-05	•9920744-05	• 40 3900 7 <i>-</i> n 5
181	-,348 <u>1193-03</u>	1134312-03	<u>1696128-03</u>	•9777449-05	<u> </u>	.3988402-05
	1360662-03	.3707497-03	1624384-03	8292887-05	1032165-04	.4034453-05
_ 187	3478932-03	1.588300=03	2263157_03	1038334-:04	• 8212974-05	4019600-05
183 164	•241 H668-03	4048980-03	2415489-03	•810 <b>33</b> 57 <b>-</b> 05	•1013797 <b>-</b> 04	•6897279-05
185	•43 <u>6</u> 155 <u>5-0</u>	2106368-03		9862766 <u>-</u> 05	<b>-</b> ∙8415863 <b>-</b> ⊓5	.6862390-05
	2418781 <del>-</del> 03	4673501-03	1541713-03	8635223-05	1016077-04	.6887396-05
186 187	<u>.4361243-03</u>	<u> 2730875-03</u>	2338352-03	1039082-04	.8396916-05	6944688-05
-	•1921138-03	3661518-03	2385079-03	.8330189-05	·1016585-04	•7286474-05
188	3951587-03	<u>1631112-03</u>	1643868-03	1012710-04	8372149-05	.7284263-05
189	1920548-03	.4241397-03	1572294- ₀ 3	8396450+05	1015326-04	•72?8083-g5
190	3951547-03	22106 <u>49-03</u>		1018594-04	8368594-05	.7280064-05
191	•146998D-D3	1222932-03	1981119-03	4464739-04	·1018507-04	-7690202-06
192	•9247851-04	<u>3U91526-03</u>	1980861-03	3008010-05	-1016956-04	.7005999-05
193	1331030-04	2460401-03	1981322-03	•5265500-05	-1017960-04	-5784683-05
- · · · · · · · ·		***************************************		ner om er en generalen blederer er er en	en e	· · · · · · · · · · · · · · · · · · ·
·········	<del></del>	<del></del>	·		Complete Com	eer oo a soer so oo
				operation and a supplied to the second secon	• • • • • • • • • • • • • •	

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CIGENVA		3+05, FREQ= 3	6.0935 HZ			
JOINT	1	2	3	4	5	and the second of the second o
1 1	• 1.30,1435 • 00	1529766-02	.3854269-01	5447582-04	1007028-01	2070087-04
2	.1103652+00	6223793-01	.2389477-01	5131746-02	8931419-02	.3799677+03
3	6170678-01	- 1078226 +00	1682531-01	9001748-02	5285665-02	3774849-03
4	7541600-03	1239577 <b>+</b> 00	7511514-01	1056714-01	2522731-03	- 8193728-04
5	613331 <u>4-</u> g1	1071967.0Q	-,1329284+00	9148761=02	5476516-02	1749797-03
6	1056353+00	6233192-01	1752617+00	5252971-02	•9286672-D2	7568500-04
7	12225 <u>37</u> +0U	<u>1093286-02</u>	1906736+nn	.5433841-04	.1070301-01	.1862913-04
8	1069453+pu	.6049627-01	1746761+00	.5346718-02	9234592-02	1165253-03
	6361645-01	1063223+Qo	1319141+00	9205049-02	.5383431-02	.2145553-03
10	3387218-02	+1243985+00	7394281-01	.1056912-01	1449817-03	1195754-03
1 L_	5943888-01	1095754±00	1580084-01	8948313-02	5383571-02	3409682-03
12	•1090669+00	.6494659-01	.2448532-01	.5037918-D2	8987612-02	3390322-03
13	2304.36.2±00		.5336294+00			7451948-03
14	•2007861+0U	1175999+DD	.5026008+00	1266714-01	2102726-n1	1984657-03
15_	•1189496+DU	2041229+00	•4236335+nn	2190910-01	1296751-01	.9226263-04
16	1043140-02	2353026+D0	.3174992+0D	2507677-n1	- 6812522-05	1261349-05
17	t_1208262*00	2022 ₀ 11.00	2.13.88.2.1.00	,2134871-01	1331923-01	
18	2019988+00	1156614+00	.1381897+ ₀₀	1164267-01	.2215726-01	6772506-05
19	=.2270365 *Oo	1996707-02	1129767+00	-1133294-02	2483683-01	
20	2001783+00	•1134190+0 ₀	•138603g+00	-1361816-01	•2102723÷01	4218034-03 2015320-03
21	1186170+00	2017140.00	.2149374+On	225595a-01	1147775-01	
22	7201275-03	.2367941+00	.3195057+00	·2554997_01		9053201-04
23	1212596+00	.2066785±00	.4262497+00	-2170821-01	1133425-02 1364559-01	.1498564-03
24	.2104880+00	·1183870+00	.5051699+00	1195231-01	2273052-01	•1258260+04 •1258260+04
25	2636707.00	4417403-03	2928568.00	5918893-04	1232016-01	1020884-03
26	-2285929+00	1318000+000	-,2558158+00	6249743-02	1067945-01	4579281-04
27	-1322231+00	2287085.00	2905218+00	1n77119-01		3257466-04
48	.4353326-03	2643219+00	3377962+00	1241587-01	<u>+•6146933-02</u>	4340547-04
29	1314531+00				+2242462+04	6852943-04
30	2280159+00	1324752+00	4192830+00	-+6146276-n2	6250D3A=D2	7979865-04
	_=.2635678.00	= • 3482384 - n3	4.3168.90+00	5459277-04	•1071077-01 1227775-01	7921147-04
32	2284449+00	.1318485+00	4186996+nn	-6244860-02		
3.3	132090D+00	.2287205+00	3840246+00	.1977121-01	1065918-01	-4298997- ₀ 4
34	3905365-03	• 2643494 • OD	3368045+00	1240656-01	5119874-02	-5420746-04
35	.1314851+UO		- 2896889 • 00		~.7438088-04	1129080-03
36	·2280951+00	-1325861+OU	2553325+00		6273044=02	8637852-04
37	1150746.00	2501720-02	7405267-01	5530735-04	1073417-01	.7733671-04
38	·3064525 · 00	-1348287-02	7677670-01	4338595-03	1098471-01	1854218-04
39	2882212+nn	1086152 • 00	7693582-01		-3701732-01	7794358-03
40	·2352495+00	2054239+nn	7706529-01	1463699-02 2330447-02	. 3484557-01	9942786-03
4.1.		2774135+00			•2861826-01	1082656-02
42	.5384537-01	3158982+00	7736372-01	2937 <u>619-02</u>	190/329+01	1032504-02
43	5281176-01	3162199+00	<u>7759760-01</u>	3211560-02	•7345993-02 • 5159909-02	- 8504743-03
44	1532333+00	2783157+0U	7787692-01	3109201-02 2627104+02	5159808-02	5608228~03
45	=.2352670+00	21167377+00	7813265-01		1693593-D1	2013014-03
46	2889592+00	1101129+00	· · · · · · · · · · · · · · · · · ·	1809145-02	<u>2655137-01</u>	
47_		1072017-03	7826886 -01	7489632-D3	3283000-01	-5431327÷03
48	2894474+00	•1099872+no	7820 <u>597-</u> 01 7792575-01	.4174721-03	3500047-01_	•8389356~03
4.9	2361790+00	· · · -		.1531923-02	3279577-01	1036730+02
50	15445U7+nn		7748829-01	2442984-02	2648756-01	•1115736-02
		•2788347°00	7700901-01	• 3033366 mg2	1685116-01	•1068347 <b>-</b> 02

			<del></del>			. <u></u>
51	5418069-01	.3172156+00	7661051-01	.3237339-02	5065009-02	-8999371-0
_52_	524,9253-01	.3173996+DO	7637536-D1	.3044570-02	<u>.7439153-02</u>	6283298-0
5.3	.1526969+00	.2793882+00	7632366-01	.2493736-02	•191539D-D1	• 28 28 9 U 9 - O
54	239.38.37.100	2U7.7.6 3.3 ± 0.0	7641830 <u>-0</u> 1	.1661002 <u>-02</u>	.2867736-01	9730132-0
55	.2877631 • 00	.1112249+00	7659116-01	-6471059-03	.3487679-01	466874B-0
56_	1.8258.55 <u>*nn</u>	<u> 5890980-02</u>	1872329 •no	5091763-n4	.5217052-02	.1090647-0
57	.1727238+00	5780373-D1	~.1811139+00	-1670543-02	•4913215-p2	.7068257-0
_58	1420560*00	1143193+00	1626198 • Oc	<u>, 3197919-02</u>		.3570177-0
59	.9425953~Ol	1568533+00	1339885+00	.4338219- ₀ 2	.2653943-02	.9990400-0
.60	350543.1=01	1602767+gp	98685.34=01	.4953600=02	•9721852=p3	2784007-0
61	2845224-81	181751G+OU	609796n-p1	.4970325-02	8188116-03	2231273-n
_62	8861373-01	1610752+00	2542379-01	4387610-n2	2502727-02	.8797297-0
63	1381544+00	~.1207204+0n	.3699263-02	.3277103-02	3876806-02	2583872-0
_64	00 2553200	6554418-01	.2289084-01	-1773428-02	,9776184-02_	4517695-0
65	1832938+00	2210621-02	.2985097-01	.5746637-04	5093302-02	.6554187-0
66	1733748:00	6161 <u>757-01</u>	2374746-01	1665209-02	4790362-02	.8778606-0
67	1425064+00	.1182157+00	.5312278-02	3188294-02	3903646-02	1128220-0
68	- 9445479-01	•1607428 • DD	2324390-01	4328803-02	2539310-02	1394045-0
69	3506418-01	.1840731+00	5849106-01	4948819-02	8610409-03	1634685-0
_7.0	2847319-01	.1854115+00	9618614-01	4972442-02	-9292442-03	.1793629-0
71	-8849651-D1	.16462 ₀ 7+00	1317817+00	4395635-02	.2615559-02	.1822279-0
_7.2	+1377946+00	•1242256 •DO	1609762+nn	32A7287-02	.3994022-02	.1700376-0
73	+170460 ₀ +00	.6910265-01	1802375+00	1781009-02	+4897711-02	1442079-0
7.4	3448773-01	.6628738 ÷n2	2655259+D0	5219006-04	•6333397-n2	-9872496-0
15	.3360533-01	5953158-02	2548685+00	-2023679-02	.5971636-02	.8770707-C
<u>_76_</u>	•2 <u>965</u> 902-01	-,1746640-01	2230722+00	.3856644-02	-4901706-02	.7666193-0
77	.2025214-01	2652674-01	1739587+00	.5225744-02	.3251922-02	.6739333-0
78	.9397325-02	3204571-01	1134396+00	.59654 ₂ 9-02	•1220619-02	.6163832-0
79	2605056-02	3336362-01	4880908-01	.5985729-02	9475137-03	·6043074-0
80	1431769-01	3031762-01	•1213475-01	•5283420-02	2990839-02	.6376277-0
មរ	2433353-01	2327274-01	.6203128-01	.3942683-DZ	4662377-02	.7073943-0
82_	3144324-01	1 <u>30737n-01</u>	•94849U5-D1	.2125157-02	+.5759793-02	8010857-0
63	3478380-01	948112 <b>9-</b> 03	.1066186 <b>•</b> 00	•505268D-D4	6150099-02	.9062343-0
_84	,3394617-01	<u> 1164191-01</u>	<u> </u>	2030083-02	57860 <u>00</u> -02	1010738-0
85	2902636-01	.2317619-⊓1	.6404022-01	3864788-02	4711745-02	•1103234-0
<b>66</b>	2061500-01	.3226064 <b>-0</b> 1	•148483 <u>n-01</u>	5231825-02	3057675-02	1174094-0
87	9726659- <u>0</u> 2	•3779632-01	4571064-01	5966682-D2	1024128-02	.1216721-0
BB	2322049-02	• 39 <u>11318 - 01</u>	1103240+00	5981447-02	•11431 <u>58</u> -02	1227840-0
69	.1407199-01	.3605172-01	1712015+00	5275677-02	·3182939~02	.1207530-0
9.0		289 <u>8283-</u> 01	-,2210136,00	3935109-02	.4849892-02	1158270-0
91	.3118903-01	•1876281 <b>-</b> 01	2537684.00	2121297-02	•5943832∽02	.1083461-0
_92_	<u>1107323+90</u>	<u> 6409577-02</u>	3156637+00	+ • 5403466-04	.669D52D-D2	1005490-0
93	1031981+00	.4383490-01	3021571+00	•2115762-02	.6314974-02	.1008430-0
<del>5 11</del>		<u>.7643326-01</u>	26188 <u>03.00</u>	4032244-02	5194591-02	
95	5328114-01	·1002767 • 00	1996642+00	.5464562-02	·3463396-02	.9273572-0
9.6	-1683771-01	<u> • 1124784+00</u>	1229876+00	-6239437-02	-132915.D-02_	8621684-
97	-2169045-01	•1115456+DD	4108406-01	•6262286-02	9513282-03	.8060085-0
98_	<u> 5764729-01</u>	9756858-01	• 3616564 <del>-</del> 01	•5528947-D2	3102899-02	.7793482-0
99	.8666379-D1	.7221837-01	.9942487-01	.4126708-02	4865264-02	.7956988-0
1.00	1051961+00	.3855185-□1	•1410343+00	2224354-02	6024643-02	.8558799-0

1 (11	-1109704+00	-6446151-03	.1559482+00	.5208930-04	6440087-02	.9447422-04
1 u2		3690607_01	<del>14</del> 23568±00			. 1033711-03
103	.8306301-01	6954704-01	-1019111+00	4046752-02	4933572-02	.1092508-03
. 104		<del></del>	3951982-01	<u> </u>	3195256-02	1102653-03
105	.1624465-01	1053973+00	3725678-01	6242698-02	1056905-02	.1068492-03
_11.6	<u>2221716-01</u>	1043175+DQ	1191372+00	<u>6255561-02</u>	<u>,1222599=</u> 02	1015253-03
1 07	5794101-01	9025041-01	1962506+00	5515376-02	.3368538-02	.9742779-04
1 48	8666733-D1		2593250.00		.5123283-02	. •9648837-n4
109	1049897+00	3134759-01	3007887.00	2216579- ₀₂	•6276665-02	.9829956-04
110	2722030+00	-6110970-02			•7246372=02.	.1041219-03
111	2552907+00	.9877172-01	3367884+nn	•2159268-D2	.6846402-02	-1104312-03
. 112	2076750epu	1800g45+00	<u>- 2903836+00</u>	.4121316-n2	.5651299-02	1110526-03
113	~.1350074+00	.2402540+0n	2186339+00	.5588944-02	.3803775-02	.1060304-03
1.14	459.724801	272004.4+00	1301585+0 ₍₁	6384513-D2	1525348-02	9690524-04
115	+4874093-01	.2714635+00	3560724-01	.6410896_DZ	9099997-03	.8663025-04
116	1377.061.+00	238644.3+00	53616.22-01	5663081=02	, 3208511-02	
117	.2101266+00	·1774654+0U	1267230+00	-4229609-02	5091936-02	7938498-04
118	2571607+00	<u>9529829-01</u>	1748527.00	<del>-</del>		.7882750-04
119	•2730413+00	2084204-02	•1921599+nn	2282889-02	6331461-02	8594382-04
. 1.20	2558111+pu	9.08.7.7.26 = 0.1	1765391+00	-5861579-04	6776050-02	•9828271-04
121	2075860+00	1723155+no			6371398-02	1109741-03
1.22	1342921+00		*1298898+DO	4140053-02	~•5166907- ₀ 2	.1184764-03
123		2323765.+Bil	5788218-01_	5604270=02	= 3309546-02	•1169661-03
123	•4490384-01 - 4971450-01	2638320+00	3074556-01	6389173-02	1025383-02	<b>.</b> 1071756-03
	4971450-01	<u> </u>	1252689100	6402320=02	1408773-02	946195,1-04
125	1381737+00	+.2298962+DO	- +2142934 +00	5645269-02	.3699620-02	.8641701-04
126		1687118*OU	2871275+00	=_4211255=02	5572626=02	
127	2564429+00	8676436-01	3350420+00	2272559-02	-6803979-02	.9464 <u>2</u> 99-04
128		3583003=02	6425880.400	•3.08 <i>54.7.7=</i> 03	• I.165431=01.	.7152708-04
129	4559269+00	.1613133+00	-•6062308•00	-4221838-02	-1084121-01	.8781615-04
	1744905+00	3072389+00	<u>5111470+00</u>		8728411-02	89011544_
1 31	2478083+00	.4165998+00	3687125+00	•1012719-D1	•5568288-02	.7973246-04
		4.76.1.54.9.*:p.o	19.60507+00	a 1.14028.4 = D1	1740371-g2	-6965970-04
1 33	.7683063-01	•4786642+00	1396060-01	-1130457-01	2294307-02	.5445634-04
.1.34	• 2357114±00	4237404+00			=6049374-02	.4081920-04
1 35	• 3663360+00	•3179318+OU	•2921572+00	.7188176-02	9070955-02	.3380931-04
6	45278U3*00	-1739601 <b>•</b> 00	3791397+00		1099225-01	4170023-04_
137	.4843655+00	•9231642-02	•4059790+00	3114659-03	1157920-01	.6264024-04
1 38	4571720+00	1562730+00	3.6.9.36.8.D.+0.D	4 249722=02	1075914-01	
139	.3745381+00	3024763+00	.2737252+00	7672017-02	8631079-02	9889357-04
.1.40		4116627+00	13n6871+00	1016060-01	5454495-02	9737046-04
141	,8908924-01	4706706+00	4235047-01	1141490-01	1616492-02	7652173-04
1.42	7874525-01	4724953+00	2244103+00	1128950-01	2417237-02	4575758-04
143	2366521+00	4170821+00	3935517+00	9806685-02	-6160739-02	2596951-04
1 4,4	3659063*00	3112199+00	5294753+00	7149141-n2	9165296-02	.3051679-04_
145	4512580+00	1676508+00	6159271+00	3638041-02	•1107218-01	.5006829-04
1.46	1314538+00	1852822-02	4883723+00	2684419-03	2769825-01	
1.47	1020766-02	1317481+00	•3152361 •00	2760602-01	•2227269 <b>-</b> 03	1331246-03
148	1318429+00	1682761-02	1460292*00	-2803229-03		1379716-04
149	-5952497-03	•1332424+00	•3189564+0D	•275 005 3-01	2750596-01	1404379-03
1.50	.5650551+00	5538587-n2	•5538713+00		3938212-03	.2270063-03
				032.726.2=_03	<u> </u>	-2132925-03

5785366-02 5651229*00 .3032852-02 .1000000*01 .9376027*00 .8003518*00	5651112+00 3902021-02 5626652+00 5154268-03	+3138099+00 	2768039-01 .1486070-03	.3180551-03 .2759519-01	.1345556-0
.3032852-02 .1000000+01 .9376027+00	•5626652•00				
.10000000+01 .9376027+00			-2738492-01	- 1211123-03	.6063095-0
.9376027+00		3193076+00	-8204286-04	2698109-01	1656158-0
	6579835-02	3170166+00	1903486-03	26968D6-01	1621293-0
	- 1475219-01	3135579+00	6014244-03	2705986-01	
•5853368+NU	1946669-01	3057983 • 00	1348833-02	- 2775172-01	•5653200-0
					2578070-0
					. 2998857-0
					.3325665-0
					3181507-0
				. •	.2673075~C
					2756024-0
			•	-	.2458919-0
					5859514-0
		•			.255696B-B
					2362780-0
	• •			•	•1386952 <b>-</b> 0
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					1174211-0
- · · ·					.7476073-0
					4621443-0
					.7575708-0
					6577936-0
				•• •	1595921-0
					8817438-0
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					6861768-0
	• - •				1601377-0
			<del></del> -		2868284-0
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					.1627879-0
					-3961498-0
					.6499485-0
					.3948188-0
6517794-03	8532797-01	3378689+00	.3952220-01	6244816-04	3966266-0
	•2795193•00	3377387+00	.1935951-01	<u>5931129-04</u>	
3235596-03 .2715449-03	·4308962+00	3378959+00	•1496977~Ol	5992118-04	.3904635-0
	.3418309.00 .1591674.00 .1352460.00 .8023940-01 -5900915-036817524-011613535.001808158.001506897.008200876-01 .1392776-02 .8427967-01 .1445078.004438443-03 .4443802.004351067-034440802.006700332-052711990.00 .2712352.003709828-036692380-03 .2265912.001322401-02 .9435985-01 .1298536-029440169-019833572-03 .1569303.00 .9695201-03	.1591674+00	.1591674+00	.1591674+00	.1591674+00

IGENVAL.	IONAL MODE	0+06, FREQ=	52.9166 HZ	10=2(_1/	9	~ <u>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</u>
	110540		25.4100 HZ			
DINT	1	2	3	4	5	6
<b>1</b> .	8126757:02 _		<u>68315.73=02</u>	1177821-01		3856461-02_
2	.6792388-01	.6373457-01	7111874-01	9926025-02	.6433745-02	3518558-02
ــــــــ المستحد	<u> 1126064+00</u>	<u> </u>	<u> </u>	- <u>-5554642-02</u>	1079162-01	- • 4212458-02
4	•1283229+0U	-,4886266+01	1312875+00	.4062751-03	.1168464-01	4130402-02
<del>-</del>	1089347+00	1.121963±00		6.070376-02	•9527753-02	396218502_
6	•593 ₈ 074-01	1570798+00	6492637-g1	-1007717-01	.5492747-02	3886966-02
[			2009590-02	1163973-01	2230605-03	3338064-02_
8	7389107-01	1486897+00	.6023098-01	.9856464-02	5876191-02	3867228-02
<u> </u>	1173382+0U	<u>9760936-01</u>	1053481+00	<u> 5676389-02</u>	<u>9754844-02</u>	<u>3967650-02</u>
10	1282591+00	3209149-01	·1222155+00	4988624-04	1168482-01	4145584-02
	<u>1041034.00</u> _	2990905-01	1052655+00	<u>5938419-D2</u>	1055152-01	4212529-02
12	5345685-01	• 7204094-01	.5778265-01	+.1 ₀ 11250-01	6020961-02	3455195-02
13_	<u>5582176-02_</u>	<u>5407655-01</u>			-2942241-02	9683675-03_
14	5296864-02	5290159-01	1166866+00	2977469-01	-1010730-01	1586133-02
15	3217538-n1	3879201-01	1935980+00	176908R-01	.2582627-01	1455332-02
16	4594862-01	1522636-01	2180677+NO	•5701068-03	.3156093-01	1357012-02
17			<u>1853216+00</u>	182 <u>9694-01</u>	2475081-01	3042752-02.
18	+.1699975-01	.2215271-01	1091907+00	.2796302-01	-1187156-01	3325856-02
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20	•2405605~01	.3001446+01	•8790377-D1	.2313588-01	1785489-01	2049592-02
21	<u> 4462516-01</u>	<u> </u>	•1633720•00	•9836241-D2	<u> </u>	
22	•5858577-D1	4570696-04	•197g083+00	6807373-02	2949795-01	1395692-02
23	•5123496+01	2822506-01	<u>•1730906+00</u>	2244301-01	2372541-01	+.1054522-02
24	-2373399-01	4870602-01	•9613544-01	3247864-01	1107551-01	4036949-03
25	.4204186-02	. 1153436+00_		1044914-01	4170425-03	3436178-02
26	•7408289-01	9435785-01	3728363-01	8836511-02	•5609643-02	3418878-02
<u>27</u> 28	•1240911+00	<u>•4131145-01</u>	6489465-01	4853581-02	•9243574+02	3413650-02_
	.1408149+00	2954407-01	7388290-01	.4239219-03	•1041736-01	3387117-02
29		9926075-01_		5588267-02		3381532-02
30	•6675395+01	1491681+00	3201146-01	•9256087-02	.4857351-02	3374598-02
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32	7404934-01	1449451+00	•4645285-01	-885/1291-0Z	557264n-02	3356905-02
33	1240776+00	0104346-D1	•74087 n5 - n1	<u>.4879463-02</u>	9234692-02	+.3354323-02
34	14084u1+no	2109143-01	.8312384-01	3918743- <u>0</u> 3	1040182-01	3410083-02
55  .36		<u>.4864783-01</u>	•7106389 <u>=01</u>	5559419-02	8836418- <u>n</u> 2	~.3393535~02
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	1359013-01	- 3852814+00 - 9838900-01	-,4516607-02 -,4516607-02	- 1198636-01		3902811-02
3g 39	-4058104-02 - 2881690-01	9838900-01	6973464-02	5606395-02	.3899154÷04	3111275-04
	2881690-01 5814375-01	-,9343868-01	2123295-01	5157718-02	8.536940-02	2030508-03
4.1		7632037-01	3377786-01	4143745-02	157293D+D1	.4761918-03
42	003 <u>9676+01_</u> 9276695 <b>-</b> 01	4908875=01_ 1501532-01	48319 <u>732-01</u>	2640237 <u>-</u> 02	2127500-01	
43 43	9397766-01			7772945-03	2429348-01	•1031227÷02
44	8392826-01	<u>.2179992-01_</u> _	4836959-D1	•1251945-02 •109036-02	2437478-01	
45	~•6390697=n1	•5691858-01	4313865-01 3310382-01	.3199936-02	2145096-01	1385298-02
46	3634564-01	9609834-01	-,3310382-01 -,1900270-01	• 4796189 • 02	<u>1583195-01</u>	1414793-02
<u> 47</u>	4512222-02	•1058076 •00	1944278-01 3904704-02	•579.7348~02	8187477-02	-1327967-02
	·2785814-01	•1136571•00 •1086935+00	•1144933-01		+5308766-03	1133251-02
49_	.5695891-01			•5481122-02 •4205541-02	•9218526-02	8576073-03
		•9151804-01	• 2458055~01	.4205541-02	.1677493-01	.5417590-03

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						_
51	.9220586-01	.3008186-01	•38N372B-D1	.3650616-03	-2502153-01	3114226-04
52	9397377-01	6/46159-02	-3692301-01	<u>1654336-02</u>	2476957-D1	2161746-03
53	-8431319-01	4152757-01	•3079718 <b>-</b> 01	3403690-02	•2159261-Öİ	3072927-03
5.4_	6433041-01		<u> 2055611-01</u>	<u>470587n-02</u>	1591898-01	3013634-03
55	3643783-01	9057662-01	•7473205-02	5455280-02	.8443643-D2	2049973-03
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57	1298213-01	•6374215-01	4407212-02	-6584203-03	2185051-03	.5412777-02
58		, 1134978-01	1774707-03	•5541646-03	4508468-03	.5438743-02
59	4400584-01	.8466665-01	+3710915-02	.3806276-03	6223684-03	.5478680-02
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61	5534653-01	•1217775+00	•6183213-02	5855074-04	7159213-03	-5548119-02
	5128767-n1	<u>.1411669+00</u>	4961103-02	2658255-n3	6360198-03	5560726-02
63	4096872-01	+1579542+00	.2320827-02	4351731-03	4872779-03	•5559564-02
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65	7039567-02	•1759140•00	5791902-02	6125616- ₀ 3	6220937-04	-5549815-02
66	1232133=07	<u> 1/48129+0u</u>	1039421-01	6086630=03	1702430-03	.5555133-02
67	•3002973-01	•1668869•OO	1472892_01	-,5399779-03	.3856356-03	.5566847-02
6 <u>B</u> _	•4386268-UL	•1531473+00	1831672-01	4086405-03	.5609429-03	-5576970-02
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73	·2351776-01	•6835606-01	1425721-01	·5986904-03	-2989471-03	-5433153-02
7.9_	<u> </u>	.1858302+00	1018196-01	-1461452-02	7113104-04	.6397034-02
75	.1998437-02	-1844169+00	.5250522-02	.1397520-02	4660896-03	.6398421-02
76	2080382-02_	1845232+00	.1908057-01	.1164470-02	9458795-03	-6408587-02
77	6024021-02	·1861635 ·OO	2963692-01	.7909958-03	131032A-02	.6423828-02
	<u>936125n-02</u>	1891775+00	.3564895-01	.3225752-03	1515609-02	.6439101-02
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	1254906-01	•1978459+DD	.3179776-D1	6681480-03	1372435-02	·64549D6 -DZ
8 1	1189144-01	.2024"87+00	.2240918-01	1071277-02	1041415-02	.6454179-02
8.2_	<u>9727378-</u> 02_	<u>.2064522+00</u>	9365501-02	1345159-02	5840185-03	-6450648-02
63	6332067-02	.2093384+00	5761332-02	1457005-02	5541922-04	.6447601-02
·	2166245-02	2107370+0U	2115061 <u>-</u> 01	1393545-02	4806549-03	.6447280-02
85	•2200937-02	-2104805+00	3495210-01	1162586-02	9596646-03	6449876-02
ხ.6	61911043-02	2086245+00	4550753-01	7918931-03	-1324049-02	6453130-02
87	•9307866-02	•2054309+00	5154706-01	3256845-03	·153gg26-02	+6453368-02
88	1121556-01_	2013173+00	-,5233873-01	-1804718-03	•1552699-D2	6447500-02
69	•1175196- ₀ 1	•1967911 <b>•</b> 00	4777783-01	-6658411-03	-1389048-02	-6435231-02
09		1 <u>923826+no</u>	<u>384U5D3-01</u>	.1071622-02	1058481-02	-6419425-02
91	•8846042-02	• 1 E B 5 B B 9 + O O	2534675-01	.1348186-02	.6007235-03	6405005-02
92_	.4585673-02	2831087•00	1080205-01	-1680196-02	.1130459-03	.6762329-02
93	•1529592 <del>-</del> 01	• 27,95495 +00	.1067247-01	.1603925-02	5067935-03	.6761703-02
- · <u>-</u> 94	2415020-Q1		2989739-01	1336260-02	1062008-02	-6761973-02
95	.3008478-01	·2631192+gg	·4457526-D1	•9085033÷03	1486549-02	6762853-02
96		•25222 <u>30+0</u> 0	-5293785-01	.3704151-03	1729306-0Z	•6764874+D2
47	-3075816-01	·241Z316+0U	-5395575-01	2146353-D3	1760102-02	.6768427-02
98	•25387U2-D1	•2314735+po	•4747285-01	7764062-03	1573777-g2	.6773215-02
59	•1690710 <del>-</del> 01	-2241346+00	.3424285-01	1246064-02	1191575-02	6777885-02
100	6347612-02	.2201095+00	1585333-01	1565047-02	6592416-03	6780809-02

·- ·	r tri om månden og vilker vilke vilker v	ment in the second section of the sect	r demonstrate per la representation de debute la la constitución de la	Marco Marco vigini salamadan y visangi i openyang sepi	<b></b>	
1 01	4996486-02	.2198683+00	5461065-02	1693116-02	4170035-04	•6780896-02
1.02			2709638-01		5851291*03	•6778381-02 4
103	2454825-01	·2304761+na	4641102-01	1338523-02	•114426n-n2	·6774809·02
1 04	3039782-01		6106225.ml	9014096-03	1567683-02	6772205-02
105	3260496-01	·2508638+00	6929495-01	357290Z-n3	.1804835-02	.6771243-02
146	109.2740-01_	261.813.8 ±0.0	7014389-01	.2276922-03	.1828294-02	
1 47	2556881-01	.2715247.0U	-16353261-01	.7835287-03	.1636361-02	.6769775-02
1 (18	1715.748-01		5027197-01	1244448-02	1252780-02	.6767314-02
1 09	66A7150-02	•2828586+OD	3196169-01	•1555623-02	.7238646-03	.6764307-02
. 110	. 3342078-02	379.7160+00	=. 1167710-01	1799903-02.	1377496-03	.7102493-02
111	.3134522-01	•3735687+00	.1421909-01	.1718141-02	50806p4-03	.71.00794-02
1.12	556.327.7-01	35828 <u>7.3+0</u> .0	3741568-01	1433099-02	1238003-02	•7092420-02
113	.7336451-01	.3356684+00	.5515978-01	.9770828-03	1735444-02	.7081058-02
. 114	8240574:01	3083748.*00	6531349=01	9017079-03	2020478-02	•7073110-02
115	• A 157402-01	.2796492+00	.6660924-D1	2261521-03	2057020-02	.7073737-02
		• 252.95.18.+00		= +8312248=03	• 1838D68-02	7083508-02 "
117	•5135178 <b>-</b> 01	•2315477+ ₀₀	•42g4g0g-01	1338716-02	1387867- ₀ 2	.7098136-02
1_1,8,	25.96.56.7-01	• 2180896 • 00	2 <u>058579</u> -01		<u>,7</u> 600836-03	711079g-g2
119	3629970-02	.2142638+00	5244778-02	1822898-02	3168718-D4	.7115022-02
120			= = • 3.14.65 D6.=D1	173688.9-02		
121	5689213 <del>-</del> 01	.2361585+00	548479D-01	1437744-02	•1364132 <del>-</del> 02	.709512 ₁ -02
122	+744512p=01	259 132 1 <u>+</u> 00	=_7254350=01	= • 9.648929 - 03	1859530-02	7082238-02
123	8291279-01	•2866361+00	8243943-01	3786976-D3	•2134276 <del>-</del> 02	.7076562-D2
124_	8138925=01	3153303+00	8339876_01	2489341 <u>=</u> D3	2157473-02	7079153-02
1 25	7016698-01	•3417762+00	7536006-01	.8437131-03	.1928425-02	.7086245-02 "
	5062750-01_		5931721-01	13361D4=D2	1475734=02	7093119-02_
127	2510616-01	.3759948+00	3720457701	·1667849-02	•8540264-03	.7098852 <b>-</b> 02
128		5198746±00	2427.988.:01	1018181-01_	4914077-03	. 7352888-02
130	5441582-01	*5122757+00	-18153g5+gg	-9437787-02	4013290-02	+7350721-02
131	1133569+00	•4829979+00	3179489 • 0.0			·····
	•1594130•00 •1869686•00	•4353602+00	•4173395+00	.4814888-02	9290481-02	-7262274-02
1 32.	•1922535+0ü		467584Z±00		1041247-01	•7230969-D2 "
134 _	1741067±0U	• 3085006+00 • 2493893+00	.4621582+00	2131788-D2	-,-1028391-01	.7231217-02
135	• 1343055 • OU	•1903899+00		_ 2.54867D2→02	8 9 0 3 9 0 4 - 0 2	7263942-02
6.	7756085=n1	1532735+00	1963977+00	8195582-02 8004883 -3	6427518-D2	•7312342-n2
1 57	•1094403-01	•1377507 •0n	1633674-01	- <u>9906997-02</u> 1039509-01	315206Q-02 _	7355637-02
	570.2295=01	1957561 00	1765483+00	9594094-02	•\$180885 <u>-</u> 03	.7374205-02
139	1176085+00	.1763543+00	3143888+00	76D9746-02	4124861=02 •7218357=02	7357823-02
140		2254904.+00	4.1.298.09 + 0 0	4704222-02		7310614-0
141	1884287+DD	.2870002+00	-+4605740+00	1252565-D2	•9418370-02. •1046366-01	•7257800-02
142	- 1907733+0U		4518965+00		.1024158-01	•7227484-02 ·
143	~.1704855+00	.4164682+00	3885600+00	•5568936=D2	.8795147 <del>-</del> 02	7233979-02
144_			27.86122+00	8135878-02	6310554+02	.7266709-02 ;
145	7480351-01	•5048963+nn	1353503+00	.9731705-02	.3U88732-p2	.7333347-02
			5275915-02	412.76.73=01	•1777703-02	41496n5-n3
147	·9442916-01	3272801-02	2414929+00	•186548∏-n2	.415791E+01	2371505+03
146	1463245-02	- 9626363-01	2657013-01	-4180530-01		- • 2526706-03
149	9437730-D1	1689656-02	.2751093+00	1327706-02	+•4171508-01	4378440-03
150_		56.087.38.400	6094832-02	4134946-D1	1227156-02	6305447-03
						100007717-03

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192							
1.92	151		.1625077-01	3363416+00	.1488320-02	4106255-01	6746122-03
153		27221.04.=01		. 3267233-01	4118020-01		
154		.5582520+00	3439527-01	· 3740948 >00			
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69	.7053901-01	1764567-01	.2412676-n2	.4040153-04	6309167-04	1472790+02
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71	.6310280-01	6686681-01	.2766889-02	.3161543-05	8677467-04	1492466-02
	.4.7.4 6 9.0.9 - 0.1	8668545-01	2702964-02		7981177-04	1495348-02
73	.2607885-01	9972792-01	-2472292-02	+.4082825-C4	6 025998-04	1495736-02
74_	2327502-02	<u>1203786+00</u>	-25188n2-n2	<u> </u>	-,3564209-04	1823313-02
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16		<u>1066610±00</u>	8558020-02_	<u>.2252329-03</u>	<u></u>	1825244-02
17	5433033-01	8992020-01	•1051557-01	•1359293 <del>•</del> 03	2905415-03	1825757-02
	<u>6259523-01</u>	<u>6905923-31</u>	1141429 <u>-01</u>	2950225 <u>-</u> _0 <u>4</u>	3178125-03	1823691-02
79	6328530-01	4650544701	-3113679-01	8137242-04	3069366-03	1818690-02
<u>6,0</u>	<u>5634626-01</u>	<u>2526821-01</u>	<u> 707960-02</u>	1831456-03	2588386-03	1811322-02
b 1	4264135-01	7612022-02	.7294173-02	2632271-03	1790537-03	1802884-02
82	2383657-01	<u> </u>	<u>           4 185 0 59 – 0 2                                 </u>	• 3 1 1 425 9 - 03	<u>7713403-04</u>	1795668-02
83	2188768-02	.6906261-02	.7605407-03	3212978-03	•3439267 <del>-</del> 04	1792369-02
	1972515-01	58 <u>g2862-02</u>	<del>,2555955-</del> 02_	<u>2913356-03</u>	1415755-03	1794533-02
85	.3930074-01	4691013-02	5353956-02	- • 2 2 5 4 8 5 0 - 0 3	2309965-03	1801341-02
<u> </u>	,5419653-n1	2132696-01	7291936-02	1324796-p3	<u> 2916979+03</u>	1810072-02
68	.6260678-01 .6348861-01	-,4211753-01	8140440-02	*2421470-04	.316582 n-03	1817869-02
89	.5670396-01	6456632-D1	7806231-02	-B 60 39 21 - 04	3030763-03	1823107-02
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91	,2415771-01	1037228·00	3921838-02	<u>-2614819-03</u>	1733770-03_	1825317-02
92	2948103-02	1156800+00	8477189-03	.3065340-03	.7314976-04	1824080-02
93	-,1563980-01	- 1258669+00 - 1236065+00	2735740-02	.4611291-03	<u>4377306-04</u>	1939250-02
94		1236065 • 00 1151121 • 00	.8521245-02 .1346473-01	.4238165-03	2136637-03	1940680-02
75	4503077-01	10142 ₀ 7+ ₀₀	•1702641-01	.3353323-03 .2062673-03		
96	5228723-01	8419723-01	.1702841-01 .1871643-01		4632283-03	1944684-02
97	5322414-01	6552664-01	1834475-01	-5195631-04 -1091469-03	5126060-03	,1945043-02
98	4775483-01	- 4765820-01	.1595130-01	2572486~03	5U13049-03	1943145-02
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1.00		2254987-01	.6470657-D2	4454032-03	3088456-03 1511686-03	1935876-02

101	2874843-02	1831523-01	.5351863-03	4628015-03	.2334107-04	1931678-02
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i us	.5233267_01	~.5975417-01	1540928-01	5017091-04	.4904777-03	1942864-02
1.46	5.54.19.73=01	7843300-01		1101265-03	4.784540-03	1944172-02
107	.4805694-01	9635869-01	1261712-01	.2568033-03	.4075549-03	1943575-02
108	-3686768-N1 .	1113604+00	8504619-02		. 2864938-03	1941411-02
109	.211944E-D1	1216131+00	3175074-02	.4431012-03	.1298467-03	- 1939436-02
110 .	3670711-02	1241568+00 _	2922942-02	•5592813-03	5067211-04	2060726-02
111	7493820-02	1231195+00	·1083267-01	.5162464-03	2765520-03	2062473-02
112		1176399 + DU	1764622-01	-4103468-D3	4708254-03	2063052-02
113	3067756-gl	1083826+00	.2253818-01	-2549775-n3	6098981-03	2063793-02
114.	3651525-01	± • 9647099 = p1		6870726-04	6769962-03	2063877-02
1 15	3774875-01	8334683-01	.2449671-n1	1264025-03	6638124-03	2061539-02
116	3446050_D1	7058438-01	2131642-01_	3061752-03	5718031-03	2058315-02
117	2703892-01	5970911-01	.1577010-01	4482020-03	412382A-03	2056675-02
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119	3676347-02	4847045-01	.4958269-03	5584977-03	2450502-04	2057365-02
1.20	9962275+02	4947101-01		5145511-03	2493436-03	2050187-02
121	.2147295-01	5401322-01	1417941-01	4091073-03	.4425215-03	2058773-02
1 22	3090065-01	6414195-01	==1905607-0	2544671=03	5809726-03.	2059558-02
123	.3661392-01	7604517-01	- • 2143075 -n 1	6878729-04	.6478950-03	- · 2061051-n2
1.24		8919181-01	2101163-01	1,254295-03		2062403-02
125	.3467279-01	1020000+00	1784936-01	-3042374-03	.5437947-03	2062108-02
126	.2720772-01	1129194±00	1233073-01_		3855428-03	2060054-02
127	.1642709-01	1206173+00	5120351-02	-5345604-03	.1792320-03	2059098-02
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129	.1384270-01	1998293-01	•3661102+00	1998582-01	8913207-02	2184720-02
1.30	537.9976-01	.8351818-02	6529715 00	1583844-01		2166608-02
131	·8711250-01	1601161-01		.9785642-02	2002664-01	2154174-02
1 32	1098508+00		9563703.00	•2563902=d2		
133	1192466+00	8987859-iii	9375850+00	4953285-02		2142565-02
134	+1142144±0D	1304181+00	8027897*00	11g5g52+01	1862735-01	2129290-02
135	•9554966-01	1668804+00	•5689319 •00	1732427-01	1328271-01	- 2125847-02
1.36	6563985-01	1449492+00	. 264275D+DD	20 <u>70545-01</u>	6345775-Q2	2136232-02
1 37	-2803091-01	2113379+00	7464005-01	2160791-01	.1352676-02	2152145-02
138		2141087 *.00	4072759.00		.8893998-02	2159546+02
139	5261637-01	2028870+00	-+6937890+00	1585123-01		2154761-02
140		1789322±0U		= •986207302	•1537666+n1	2142611-02
141	1095658+gg	1450466+00	1000000+01		2002085-01	2133259-02
1.92_	1197247-00	- 1052645 • On	-9622960+00	2667023-g2	.2226167-01	-,2134639-02
143	1153228+00		8484436+00	#869727=02 1183352=01	2181996-01	2146961-02
144			=6,144373+00	•1183352-01 •1737442-01	.1874077-01	2162708-02
145	6650864-01		3085364+00			2178794-02
	• 479 p9.6.7.=03	100247.7±00		.2081008-01	-6417036-02	2193499-02
147		-1624786-01	809680 <u>1-04</u>	•1185386 - D2	1331102-03	2706451-02
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149	8343068-01	66 <u>77219:01</u>	1421 <i>1</i> 98::02	1069914±.02	1048324=03_	. 2681802-02
149 _150		•1712511÷01	•5974348-02 - 4437400 DX	.3532895-04	1093506-02	•2706036-02
	61.7.1.7.9.803	a8.8604.43 ±0 t	=.6617408=03	= •117147.6 = 02	=.2099373-04	-2733908-02

				mana alam (m. 1905), que la proprio granda (m. 1905), alam (m. 1905).	man and an analysis of the same	•
143	•164842D+0D	2587027-03	.4329879-03	.1239565-04	6554590-02	.8635034-03
1 42	.9590104-01	-,3789501-03	-3795266-p3	-1851450-05	6243288-02	.9987977-03
191	.6435169-01	1728829-03	• 3799432-03	5177818-04	5755542-02	.2274800-04
190	. 5341697-Ds	4099703-01	-3101121-03	6028420-02	1559243-04	.1035219-02
189	3687509-01	.4662627-02	2374244-D1	- 2306290-04	.6029649-02	.1036740-02
188	5344894-03	- 3274428-01	-4411248-03	6031753-02		.1038087-02
187	.3687530-01	.3594043-02	2448614-01	9946366-05	6025509-02	1036842-02
186	6095656-03	1174885-01	.3042621-03	5994280-02	.1690635-04	.9838759-03
185	7316688-02	5069613-02	2555229-01	6004636-04	+6015070±02	9883690-03 .9717735-03
184	619553a-03		•4453256-03	6067673-02	=.1869008=04	.9819982-03
163	7328079-02	3840567-n2	2629719-01	1947000-04	6018957-n2	
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181	-,6989149-01	.3707i06-02	2087829-01	6126601-04	.6024545=02	5771937-03
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179	6988995-01	2810605-02	·2158675-01	-+3 ₀₈ 5029-04	6074239-02	1121161-02
178	9205378-01	4162594-02	.2767566-01	5518321-04	.6776984-03 5986240-02	.1098487+02
177	1157776-01	8680520-01	2864344-02	6086740-02	0504183=03	.1104088-02
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172_			-, 2766403+02	6380764=02	•6378474-02 3300338-0-	.1016630-02
171	9449227-01		2828999-01	1011522-02 4359070-04	6556034-03	.2750291-02
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166	45009 <u>47-01</u>	919/171-01	8280425-03	-2014456-02	.4661946-04	.6902913-06
165	7789764-03	8146545-01	1734011-02	•1837 <u>677</u> -02	-1117405-02	.5968817-03
163 164 _	.6869578-01	3729092-01	1958687-02	.6973227- ₀ 3	•1384013-02	.2499647-02
162		2348273-02	218352n-n2	<u>7934185-04</u>	<u>•1661503−0</u> 2	281292,7,-02
161	6952048-01	.4284763-01	1411377-02	0512784-03	•130692 <u>0</u> -02	.30a7130-02
	404.2688-n1	<u>7282358-01</u>	<u>1414443-02</u>	1433366-D2		3091035-02
159	5947858-04	.8303419-01	1003553-02	- 1565989-02	<b>8388913-</b> 04	.3084388-02
158	4914494-03	7020 <u>0</u> 83 <u>=01</u>		1608689±02	B817167-04	.3077588-02
157	.4194491-02	-5216961-01	3393793-02	2085377-02	1999275-03	.2871498-02
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154_	2519000-02	1731084-01	<u>394984D-02</u>	02157727-02	1245015-03	.3246102-02
153	6573893-01	.2675183-01	.8657278-02	-1724039-03	1106257-02	.2777322-02
152	+2625577-02 _	4084142=01		1 19251 3-02	1610138-03	.2761480-02
1 1. 7	- 2625E27-D2	.2216928-01	1140007-01	8355132-04	.1224533-02	.2750454-02

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		1177+06. FREQ=	61.4383 HZ			
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1	3491679-02	2 7.938491-04		4 7 E ( D 3 7 - D P	2	6
Ž	3740668-03			475603.7~05		2511835-04
	2913530-0			.4109813-03	.6901689-03	.9155839-04
4	6016317-03			.665953n-03	3885296-03.	9114259-04
5	24856.38-02			•7183255~03	.8556873-04	4438076-04
6	•5304683~D2			600257 <u>0=03.</u> _	3204811-03	1122457-03
7		· · · · · · · · · · · · · · · · · · ·		•318U264÷03	5830589-03	1802415-03
A	5076787-p2			5308200 <u></u> 05		• 2127538 - 04_
9	2123783-02			3290873-03	5743873-03	.1287949-03
10	9946549-03			<u>-,6107469-03</u>	<u>-,3048063-03</u>	.6072910-04
	3239657-02			+.7155284-03	.9757062-04	8064248-05
12	-•3916129-02			6583218-03	3920580-03_	1425576-03
13				4010722-03	.6905097-03	1396826-03
14	•8232771 <del>-</del> 02			168797.9::03	2739822-02	2312364-03
15	.5376012-02		,	1778453-02	2947693-02	.8002154-04
16	· · · · · · · · · · · · · · · · · · ·		2679520-01	<u>3068977-02</u>	2163423-02	163757 <u>0-04</u>
17	9424373-03		+1427474-01	3399521-02	3049306-03	6591625-04
18	7692675±02			=.2.7.0.3339=.02	1788490- <u>02</u>	
1.9				1267986-02	·2883604-0Z	1433816_04
					3080224-02	1388572-03_
21	8036097-02		5978049-02	.2215136-02	•2450634-02	8501622-04
22	<u>454457802</u>			33 <u>8.2602-02</u>	1074669-02	1095235-0 <u>4</u> _
	•1517341~02		1490575-01	.3731767-02	- 6452682-03	.4434849 <b>-</b> 06
. 4.5 24	8306927 <u>-</u> 02					3830377-04
	,1279186-01	· ••		1599832-02	3535954-02	6388730+64
25	2958454±01				•2025651-02	9897028-05
26	2509809-01		•12784 ₁ 7-01	.1037479-02	.1736236-02	1271199-04
	1,389239-n1		1845783-01	<u>1765183-02</u>	<u> 9742696-03</u>	
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. 29	1572a12-01			1729702=02		1047794-04
	•2617401-01		.3925684-01	.9809496-03	1744504-02	9142106-05
31	296.113.7_p1					2897494-04
32	2508755+01		•3903243 <b>-</b> 01	1027694-02	171868g-02	1946089-04
3_	1383779-01		<u>3337025-01</u>	1755452-D2	<u>9817733-03</u>	2004285-04
34	1112711-02		.2570884-01	2015587-02	.1832194-04	2753748-04
	1576120-01			1738395-02	<u></u>	2553123-04
36	2616694-01		-1258334-01	9908401-03	.1762036-02	2572792-04
. 37.				4825663-05	6704508-03	2531940-04
38	2401438-01		1230504-01	•6572467-05	7664608-04	.4039661-04
<u> </u>	22!(97 <u>18</u> -0)			. 22 <u>77825-03</u>	<u>•4063678-04</u>	5621951_04_
40	1831235-01		1099594-01	•4123876-03	.3197046-03	+6416143-04
41_ 42	1196952-01		<u> </u>	534,03,16=03	7,200957,-03	6394346-04_
-	424532g-g2		7649930-02	·5790812-03	·1185605-02	.5602448-04
43_			5,756240=02_	5483127=03	•1654746-BZ	·4129536-04_
44	1153225-01	17777127 27	4026821-02	• 4542285 - 03	·2070833-0Z	•2096584 -04
<u>4.5</u> _	<u> 1768342-nj</u>		2647953-02	-3153705-n3	2389131-02	3324036-05_
48	•2164165-D1			•1503006-03	.2579730-02	2929827-04
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4 B	-2143492-01		1649605-02	2010202-03	·2527858-02	7394589-04
49	<u>1729960-01</u>	<u> </u>	<u>2462370-</u> 02	3627734~03	2290951-02	8598578-04
50	.1102477-01	2100010-01	3781126-02	to an in the part of the first of the part		- 402/03/04



51	.3354352-02	2388738-01	5482598-02	5805391-03	.1500749-02	7911322-0
52_	47,95351-02	2379628-n1	7382064-02	-,5998763-03	.1029537-n2	6094956-0
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5.4	1865647_01	1528180-01	1082703-01	4097656-03	2155211-03	8651635-0
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57	3324071-01	.1326963-01	1534507-01	.8872806-04	379 35 1 3-03	.6348234-0
58	2717369-01	.2395386-01	1427082-01	-1947453-03	3217429-03	6280715-0
59	1783923-01	.3188873-01	1249188-01	.274867n-03	.2269752-03	.6556821-0
60.	63984.73-02	3611864 <u>-01</u>	1024068-01		1077143-03	7134264-0
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6Z	<u> 1711359-01</u>	.3199034-01	5467515-02	·2918448-Dz	1430943-03	
63	.2636558-01	-2416644-01	3510555-02	.2256827-03	24515n8-n	8095652-0
. 64	324.1 s.7.6.=0.1		2147687-n2	-1348432-03		7429615n
65	.3457796-D1	•1627109-02	1526667-02	•2944092- ₀ 4	3480980-03	.63A1849-0
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79 75	1874398-01	83 <u>59695-02</u>	1314470-01	-2125119-03	<u>•4023293-03</u>	7737671-04_
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9.6		17853 <u>53-01</u>		<u> </u>		8509031-04
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	.1512365-01	•1343625-01	•9598767-02	.3019074-03	2818216-03	9783813-04
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1.02		= .7938185,=0.2	1.9 1.144 3=D.1	= • 910465.4 + 0.4	4178993-03	8 ₀ 58953-04_
1 U 3	-1913350-01	1514379-01	. 1 2ñ 7g 98 ~D 1	2215462-03	3559461-03	7792772-04
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118	2888595-01	<u> </u>	.1522743-01	.1832620-03	4405853-03	9464731-04
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1 29	·2011529-01	.2929684-01	.9796987+00	2764390-02	9457658-02	.4729973-03
_0ک.ل	• 21.76276=U1	<u> -2239681=01</u>	9138467+00	5457064-02	79477.74-02	4702230-03
1 3 1	.2089375-01	•153090S-D1	8098822+00	7525046-02	-,5572203-02	.4766322-03
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1 3 3	.1183527-01	.4044548-02	-5392558+00	8846051-02	.6074314-03	.5027783-D3
	· · · · · · · · · · · · · · · · · · ·	1368299=02			3669454~02	5124286-03
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1 39	2035993-01	.2210393-01	.2828216 <b>+</b> 00	•5657699-02	•6375441-02	.4533486-03
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1.74	7097873-01	128 g 667 - 01	4380670-01	4216360-g3	.2523286-02	4522874-0
1 75	3767334-02	.6607801-01	3925015-01	.2167175-02	1076752-03	5099230-0
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177	.3979823-01	2598859-02	2810810-01	1707618-03	2194380-02	5293792-0
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187	1532214-02	1925922-01	3870730-01	•22 <b>3</b> 6888-02	-9988076-04	4699791-0
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192 193	2541562-02	4699486-01	3836934-01	3219252-02		4440989-0
1 73	3793326-02	.6893853-01	3842394-01	•2728535-02	·1180368-03	2742240-0
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	LONAL MODE	1.04 504.0-	(A D 20 1 1) 2	ID=2/_1/_1	1	
IGENVA	1LUE= .165946	1+06, FREQ=	64.8341 HZ			
TATO	1	2	3	4	5	6
<u>l</u>	3334888-04	<u>3131253-06</u>	<u>.6884027-04</u>	• 2171999-05	2664553-04	3179358-05
2	1656798-04	.1034365-04	.9482958-04	•7 ₀ 5 ₀ 992-05	.1657083-04	6295116-05
	4724330-04	3784398-06	<u> 1788287-03</u>	<u>8168633-05</u>	<u>1027992-04</u>	,8210911-05_
4	7861505-04	3077818-04	.2267583-03	.1036138-05	2657332-04	8876786-06
5	2601892 <u></u> 04	5.67231804_	1956579-03	7.63.85.68 - 05	1792194-04	
6	8183486+04	4115326-04	.1136386-03	8769757-05	.8840397 <b>-</b> 05	·1211240-04
7		1687716-04_	<u></u>			
8	1004929-03	.7950629-04	.8957338+04	•7574768~ ₀ 5	·1747325+04	6959230-05
9	1135222-09	1031618-03	1733703-03	<u> </u>	8728491-05	7684896-05
· ID	.9626433-04	.7611453-04	.2338795-03	.2879638-05	268686A-04	4924211-06
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12	2044032-04	2216142-05	.1282872-03	9361354-05	-6983036-05	.1099824-04
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16	.3433981-04	.1079043-04	•300%&77-04	.83604 ₀ 3-05	•9975711-06	.2403259-05
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20	2769974-04	5113051-05	.8117028-04	5564990-05	4745042-05	·2435600-05
21	<u>3793619-04</u>	<u> </u>	6467691-04	B_13228.5=D5	164,768 2=05	.2291915-05
22	4082615-04	•2748D59 <b>-</b> D4	.3511913-04	8876087-05	-2420346-05	-2285639-05
23		4533902=04_	9075422=05	7 10278.5. <del>c</del> .05		2380403-05
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30	1852933-03	5879279-04	~.9327579:-04	5904201-05	.8882773-05	•1230A17-05
		• 432737.5=04.		+6588716=D6	1058286-04	•1339782-05_
32	1515700-03	1362927-03	9807204-04	•4771365-05	.9521244-05	•1291906- ₀ 5
	<u>6794534-04</u>	<u> 1952986-03</u>	<u>7009371-04</u>	8 <u>915147-n5</u>	58.66322 <u>=</u> 05	.1297302-05
34	.3383531-04	•2044862-p3	3013312-04	1066962-04	•645308Q- <u>0</u> 6	·1341305-05
35	1265115-03	1619220 <u>-03</u>		• 9568454-05	4753308+05	1343707-05
36	•1851608-03	•777469U-04	• 4236966 <b>-</b> D4	•5907859-05	8853054-05	.1344605-05
<u>37</u> 38	3251194-04	• 4338974-05_		2359584-06	8893681-n6	•1360647 <b>-</b> 05
39	.1846447-02	.9530302-04	•4831037±02	-1238368-03	1564321-02	•9681456-D5
<u>3.7</u> 40	1655708-n2	- 3156114-03	4307151-02	<u>2703572-03</u>		6332081-04_
4D 41	7059101-03 563818a-03	5884936-p3	•1827052 <b>-</b> 02	5381329-03	5496443-03	.8749164-04
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44	1262505-02	<u>.4679969-04</u> .4054384-03	4597938-02	.7795010~04	1586088-02	3808647-04
45	117143-03		2996346-02	.4303564-03	•1044028-0Z	7943829-04
46	-1070685-0Z	.5628639-03	7013417-04	•5815141-03	. 1583902-04	8340703-04
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7/ 48	1558094-02		.4847595-D2	• 1.2446 <u>n9- 03</u>	<u>1573206-02</u>	9903532-05
49	6392125+03	2410946-03	• 4324395 + 02	2699544-03	1390679-02	-6353654-04
	5915999- ₀ 3	<u>4844019-</u> D3 4796859-D3	.1842919-02 1436010-02	5380388-03 5544025-n3		.8768049-04 -7103490-04



					The second secon	THE CONTRACTOR OF THE CONTRACT
51	1551726-02	2261896-03	3978732-02	3114299-03	.1388978-02	.2137808+04
52	1784578-02	.1578926-03	4596296-02	.7715010-04	.1589206-02	18 g6892-04
_i 53	1174131-02	.4906719-03	3000720-02	.4294758-03	-1049778-02	7950401-04
54	1098425-06	•61194 <u>03-03</u>	.6036291-04	.5806583-03	.2358255-04	8355069-04
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<u></u>	.3224895-01	•3552299-02	.1913313-01	•3907864- ₀ 5	-,1385617-02	4486528-03
57	.2912945-01	8157008-02	.1736777-01	0463631-03	125074n-n2	.1005338-02
		<u>-,1606384-01</u>	<u>.7523823-02</u>	1687379-02	5303048-03	•1986738-g2 ·
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60		918535 <u>n</u> -02	<u>1634421-01</u>	975 <u>8721-03</u>	-1202267-02	-1138682-02
٥ì	326632 <b>8-</b> 01	.2382740-02	1919448-01	•2438737-03	.1403432-02	2970129-03
62_	2211116=01_	1282428-01	<u>1300503-01</u>	.1349926-DZ	.9477319-03	1593907-02
63	1224700-02	•1725706-01	6689611-03	.1824719-02	.4825399-04	2145176-02
	2022231-01_	<u> 1361110-01</u>	•12 <u>04426-01</u>	-1446034-02	8742558-03	1692882-02
ს5	.3219549-01	.3596507-02	.1918808-01	.3909571-03	1388252-02	4486535-03
	290 <i>9</i> 436-0 <u>1</u>		<u>.1742096-01</u>		1253293-02	.1005328-02
67	.1237318+01	1599563-01	.7569576-02	1688726-02	5325228-03	.1988731-02
<u></u>	<u>1014016-01</u>	<u>1640161-01</u>	5757998-02	1740574-02	4368756-03	2041406-02
69	2790724-01	9125112-02	1632820+01	9783776-03	.120143A-02	·1138701-02
	3261067=u1_	242 <u>7710-02</u>	<u>1919822-01</u>	2411872-03		=.2969985-03
71	2204643-01	·1284849-01	1302837-01	•1347473-02	.9488412-D3	1593909-02
	1155541-02_	17.25.76.0-01	7086428-03	<u>. 1822876-02</u>	<u>•0016804-04</u>	
73	-2028766-01	1358788-01	.1199375-01	.1445011-02	8718232-03	1692894-02
* 14	7003032-01	8234982-02	3220749-01	<u>.4861851-03</u>	<u>1625072-02</u>	7341427-03
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	2769370-01	3481266-01	1294348-01	1999232-02	. <u></u>	3076009-02
77	2136984-01	3601068-01	9572657-02	2074926+02	.4981782-03	,3 ₁ 83576-02
	<u>6044209-01</u>	2036818-01 "7070-"	<u>2756282-01</u>	<u> </u>	1403435-02	1801110-02
80	7124888-81	•47979 <u>0</u> 4-02	3260401-01	2686859-03	·1651830-02	4243496-03
81	4871150+01 3398121-02	.2771444-01	-,2233316-D1	1591232-02	1127001-02	2451359-02
. 82	4349942-01	3766110-01	1552662-02	•2169540-02	•7441805-04	3331482-02
83	-7004146-01	2998612-01 8281988-02		<u>1733034-02</u>		= .2653050-02
	638138n=01		*32288U9*01	.4859291-03 - 00000000000	1627892-02	7336328-03
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86	2131494-01	3599721-01	95237 <u>06</u> - <u>0</u> 2	2000407-02	6424555-03	• 3075451-02
87	6038321-01	2037533-01	2753831-01	2076795-02	<u>• 4963669-03_</u>	3183078-02
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6.9	4868098-01	2767377-01	- 2237352-01	.1588374-02	1652037-02	4238079-03
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92	.1143366+DD	.1371759-01	4255598-n1	•5414906÷03		2653601~02 10212002
93	•1045282+0U	2790133-01	•39N3622-Ni	1068331-02	-,1742917-02 -,1587415-02	1021298-02 -2062460-02
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96			3642272-01	1296364-02	1504118-02	<del>_</del> <del> </del>
97	1165159+00	•7529958-D2	4323058-01	·2824810-03	•1771884-02	2471169-02 5564107-03
98	8001702-01	4489659-01	297552n-01	-1729395-02	-1210116-02	3323523-02
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. 102.		2787890-01_		1069090-02	158979 3-02	.2062326-02
103	.4587003-01	5648160-01	.1735642-01	2178878-02	6910069-03	.4179239-02
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1 U5	9840796-01	3342829-01	3638950-01	1299072-02	.1502969-02	.2471305-02
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1 117	8002645-01	.4479310-01	2980877-01	.1726182-02	.1211823-02	3322070-02
. 108	6136182-02	6116858=01	2385779-02.	2365550-02	8439n13-04	4535550-02
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110	·1687959+00	2085454-01	5132039-01	•5 96557 D= 03	= = =	1362484-02
111	.1550983.00	4048287-01	+4727357-01	1135730-02	1865754-02	.2635289-02
112	68784 <u>07-01</u>	8289015 <u>-01</u>	2113211-01			.5399483-02
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119	.1689055+00	-2088624-D1	-5141886-01	•5953257-03	2049651-n2	1359333-02
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121	.6890210-01	g2g21g7-01	-2120901-01	2336655-02	8136486-03	.5396094-02
122		3659032-01			6204285-03_	
123	1448697+00	4977845-01	4382206-01	1408758-02	.1763538-02	• 3234552-nZ
124_	17.23664 • 00	1028894-01	-5229650-01	2853606-01	2081106-02	
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1 26	1027656-01	9004166-01	3210367-02	2542676-02	1011659-03	5871739-02
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128.		= .4500g82-01_		_=.5.717195=02	2970425-01	2859569-02
129	2582289+00	.5444934-01	8492231+nn	.2375751-01	.2514555-01	339623 ₀ -02
1,30_	1327553• <u>pn</u> _	1283698+00_	3038647 • OC	.4211522-01	.8815906+02	8065281-02
1 3 1	.5482799-01	.1421841 <b>€</b> 00	.3827797+00	.4076554-01	1164357-01	89648Da-02
132	• 2167986 • 00 .	8942152-01		•2033794~01		5673322-02
133	•2773975+BU	5251076-02	.9788466+00	9612656-02	2920310-01	.2705766-03
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1.46_	4797679-04	4877703-04	- 1590252-04	•13734p3-a5 _	•1084770-04	• 10° 0 7 º 0 1 - 0 5
147	.3686117-04	3643244-04	•6030563-04	·1075486-04	1442928-DE	-1827385-05
148	4767428-04	2584315-04	<u>•1179868-03</u>	1559164-05	1074565-04_	
149	3652557-04	•5832526-04	•4123649-04	1082396- <u>0</u> 4	.1632953-05	•1708571-05
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151	.6024124-04	.1393765-03	.6421483-04	.1094164-04	1502010-05	.1786016+
152	.1228799-03	- 4319624-04	.1446385-03	1426305-05	1085968-04	.1848454-
153	5949170-04	1051882-03	.3866533-04	1975456-04	-1457792-05	.1877870-
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155	2674443-03	.6632337-04	.5027738-04	9782205-06	1055359-04	2252842-
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185	- 4277308-04	4327913-04	2250043-04	1106222- ₀₄	6901864-06	)- 1216494ء <u>.</u> 1182638ء
186	4868533-04	4609866-04	7273648-04	-,7439759-06	1097232-04	.1154614-6
187	.3946029-04	-1076802-03	2805233-04	1100536-04	6612057-06	.1251066-(
1,88	1026790-03	3446386-04	.1862839-04	6663129-06		•1251000···(
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193	.2659447-n4	.3478496-D3	2552700-04	-1 35 96 4 4 - m4		1213762-0
				- 1 22 101 T = 04	*013101A_0p	• 1056048-
			<del></del>	entre promotor e como o		
			and all the control of the last terminal termina	*		

VIBRAT	LONAL MODE			10- 21 14 1	1.5	**************************************
EIGENV		542+06, FREQ=	64.8357 HZ		<u> </u>	
THIOL	1	2	3	4	5	
	4018189405		2072999-04	6412392-05		5837574-05
2	.1267725-03	·1266685-03	·1888728-04	7734611-05	1391744-04	3344248-05
	<i>1.5.</i> 4.1 <i>05-</i> 03.	<u> </u>	<u>3110352-0</u> y	1249888-04	1254003-04	.5114105-05
4	.1099864-03	2630315-04	1227g86-F3	1036444-04	.1159855-04	.1375951-n4
5	5202413,=06.		14286U7-D3	102385.3±05	3653449+04	9474159-05
6	5573673-04	4259734-04	1338617-D3	.1673011-04	.3368039-04	3044838-06
	399.77.9.5=04.,			2.54 38.1.0 <u>=.</u> 04	5440757-05	6128066-05
B	1210555-07	7773312-05	.1819255-03	•2005898 <b>-</b> 04	283541P-04	4119752-05
	<u>4174823-05</u>	<u>- 4866348-05</u>	<u> </u>	• 4710994-05	4161394-04	-6212641-05
10	7522403-04	.1740805-04	.2233449-03	9733328+05	2201740-04	.1381128-04
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12	1068458-03	·1352438-03	.3827542-04	1075127-04	-1820265-04	.1828773-06
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16	.1440325-03	-2652512-04	1497653-03	.3612781-05	•2428013-04	.3617171-05
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22	1358247-03	<u>2921558-04</u>	138U170 <i>-</i> 03	3951500-05_	<u>,2.06911,2-0.4,</u> _	3477699-05
23	-	.4262667-04 1106021-03	• 1543010-03	8808101-05	7006737-04	.3581576-05
24	7267830-04	-1608623-03	126876503 6284208-04	• 1.99408204		.3875545-05
. 25	5287872-04	2888521-03		*•26 ₀₀ 675-04	4518425-05	.4359741-05
26	9724406-04	2772052-03	10619 ₀ 5-03		2439596-05 1397780-04	+.3454305~06 - 3335340-06
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30	1894280-03	-2197840-03	1387548-03	.2638966- g4	.1799549-04	3706138-06
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